



Street view from Kings Road

The site contains the former Horley Library, which is a 1960's single storey building fronting onto Victoria Road with a car park to the rear.







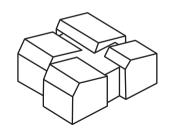


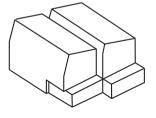






The overall aim is to provide sensitive, adaptable and sustainable residential and specialist accommodation, which is much needed in the local area.











1. SURREY'S GREENER FUTURE



2. FABRIC FIRST



3. RENEWABLE ENERGY ON-SITE

- Surrey's New Tree Strategy
- Improve well-being
- Provide natural habitat

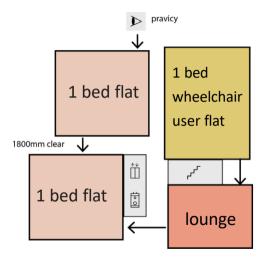
- Energy efficient envelope
- Reduce running costs
- Address fuel poverty
- Better temperature control

- Reduce carbon emissions
- Cleaner, healthier environment
- Sustainable and self sufficient energy





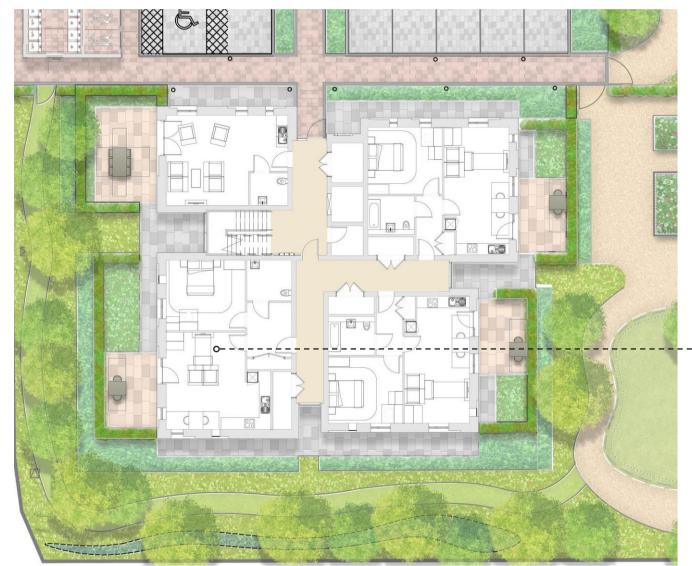




APARTMENT BUILDING

- 2 storey building
- 6 x 1 bed self contained flats
- each with a private outdoor space
- communal lounge with terrace





Ground floor plan





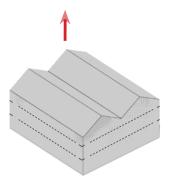
Typical wheelchair user apartment

TOWNHOUSES

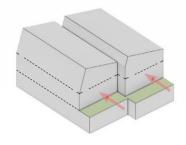
Two new shared facilities townhouses, each providing:

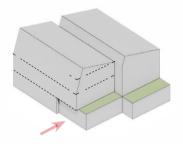
- 5no. fully accessible ensuite bedrooms
- communal lounge, kitchen, and dining room
- private and communal gardens
- drop-off point near entrance



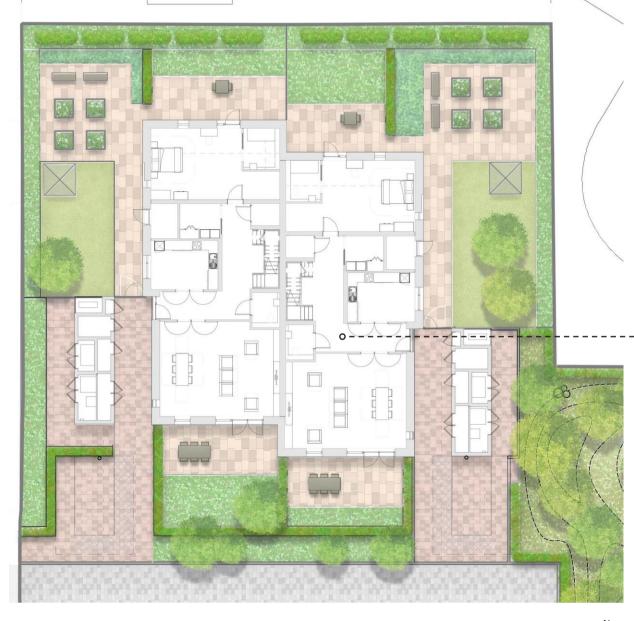












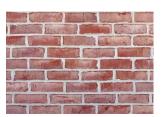
Ground floor plan





PROPOSED MATERIALS

Brick light red







EXISTING MATERIALS

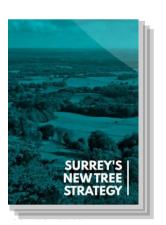


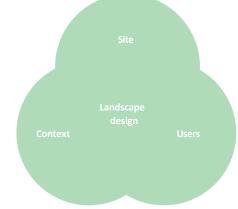






- Create a specialist environment, tailored to the residents specific needs.
- Build on the site opportunities to create a meaningful connection to nature.
- Provide a series of spaces which can accommodate different uses and activities.
- The landscape is for both the residents and staff. A place to interact with others and nature.
- The landscape spaces are underpinned by Surrey County Council's ambitious green agenda.





'BY 2030, SURREY WILL BENEFIT FROM 1.2 MILLION NEW TREES, WITH THE RIGHT TREES PLANTED IN THE RIGHT PLACE, INCLUDING BOTH URBAN AND RURAL LOCATIONS, AND SUPPORTED TO GROW TO MATURITY.'













A broad summary of some of the ecology and biodiversity enhancements we are looking to implement within the scheme are listed below:

- The inclusion of deadwood / log piles from tree works on site. These would typically be proposed near the boundaries
- The inclusion of bat and bird boxes within the landscape scheme
- Ensuring any fencing includes gaps at the base for hedgehog movement
- Installation of insect houses in appropriate locations





























- 1. Utilising existing landscape
- 2. Creating new species rich meadows
- 3. Stimulating the senses through light, wind and water
- 4. Providing a relaxing environment
- 5. Ensuring a connection to nature
- 6. Ensuring the landscape functions throughout the seasons





Thank you





