### A NEW PEDESTRIAN VISION



### We have a vision for this important part of St Albans:

- Create a **family orientated** location to live, work, visit and relax based around a leafy public realm
- Memorable new buildings of **high quality** materials that add to the richness of St Albans' architectural heritage
- Active frontages that enliven the street scene with overlooking apartments that provide a sense of community
- Improve **pedestrian connections** in the heart of St Albans with attractive and green car-free routes
- Celebrate the **Quaker Gardens** on Victoria Street with a south-facing cafe, inside-outside landmark pavilion and public space
- An active landscape that includes opportunities for pop-up events, choreographed water jets and a Penny Packet Place a new green space on Bricket Road



#### A new green pedestrian heart:

This diagram shows the new building set within new public spaces and routes, creating a new pedestrian heart with links between the **leafy Bricket Road**, the **vibrant Saint Peter's Street** and the **busy Victoria Street**.





The Quaker Gardens

### **The Brief**

The Architects and Landscape Architects have been asked to submit proposals for the **redesign** of the external treatment of the current City Centre Opportunity Site South (CCOS South) scheme. Specifically to put forward proposals for:

- A landmark commercial building on the corner of Victoria Street and Bricket Road.
- A single storey **pavilion** on the South West corner of the site
- Re-design of the external treatment of the whole building, whilst generally respecting the form and massing, height resrictions and **residential** layout of the previously designed scheme.
- A more active frontage along Bricket Road.
- An attractive landscape setting

## NEW GREEN CONNECTED SPACES



#### **Quaker Gardens**

The Quaker Gardens are celebrated and expanded to become a larger public place that connects the meeting and reflective spaces. Respectfully illustrating and respecting a layout previously agreed with St Albans Quakers. The public realm surrounding the garden aims to remain sympathetic while gently enhancing the peaceful nature of this space.

#### **Samuel Ryder Promenade**

Residential and offices are entered from an appealing green route that connects the Quaker Gardens to Civic Close with lush planting, places to sit and a raised lawn. The space allows opportunities for cultural pop-up events alongside a place where children can play in the choreographed playful water jets.



Family meeting places













encourage a diverse biodiversity

South facing cafe with outdoor seating and tables

Newly planted trees to reinforce the leafy avenue

of Bricket Road

# A NEW ST.ALBANS LANDMARK

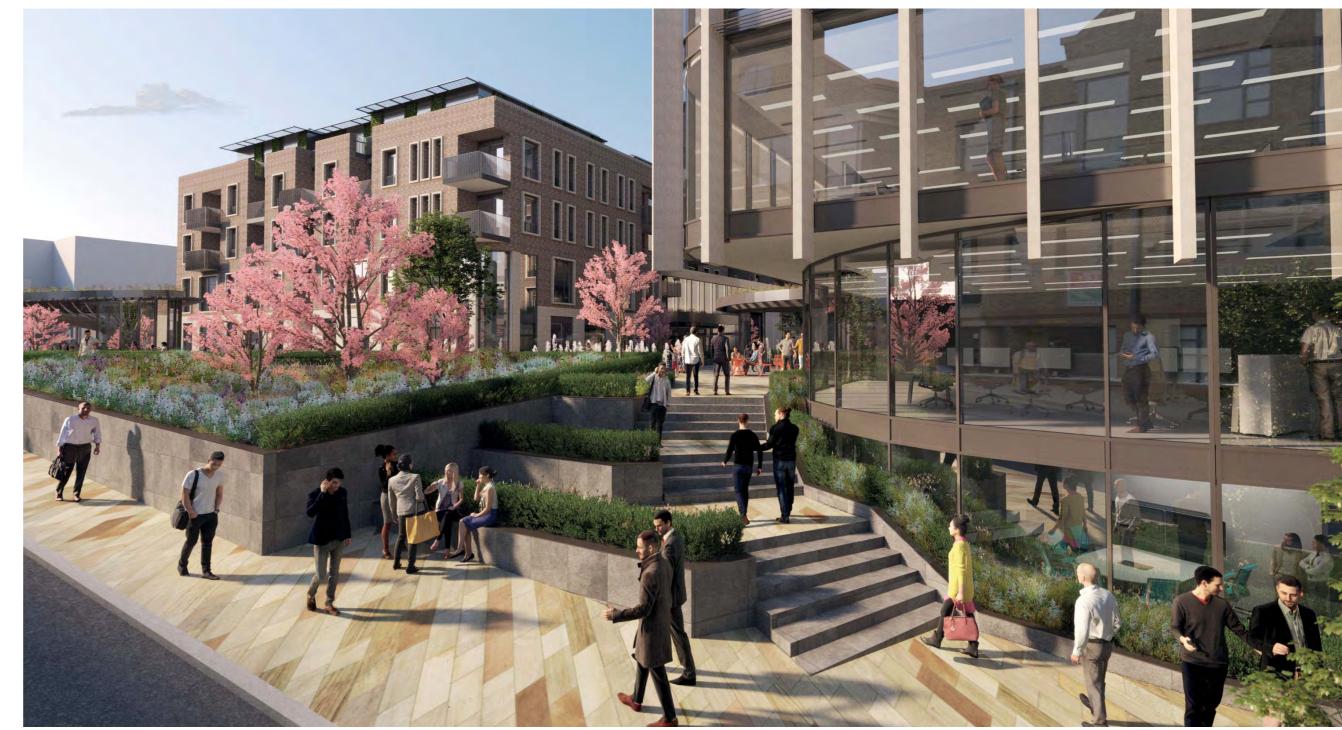


#### **The Landmark**

At the junction of Victoria Street and Bricket Road a **commercial building** has been proposed as a dynamic form. The curved façade at lower levels encourages **pedestrian movement** from Victoria Street onto Samuel Ryder Promenade.

The curved glazed facade with vertical limestone fins distinguishes this building from the more rational and ordered form of its residential neighbours. It permits views to the inside during the day and stands as a "lantern" in the evening.

Lush green walls seperate the commercial building from the adjacent residential block.



**Terraced Gardens** 



**View of Bricket Road corner** 



# PLACES FOR EVERYONE



#### **The Pavilion**

The Pavilion sits quietly beside the Quaker Gardens. The 'tree' within the building and green roof above evoke the natural world and responds to the lush public realm within which it sits. An openable façade allows the inside and outside to merge providing a place to pause, meet and relax.



**Inside/Outside Pavilion** 

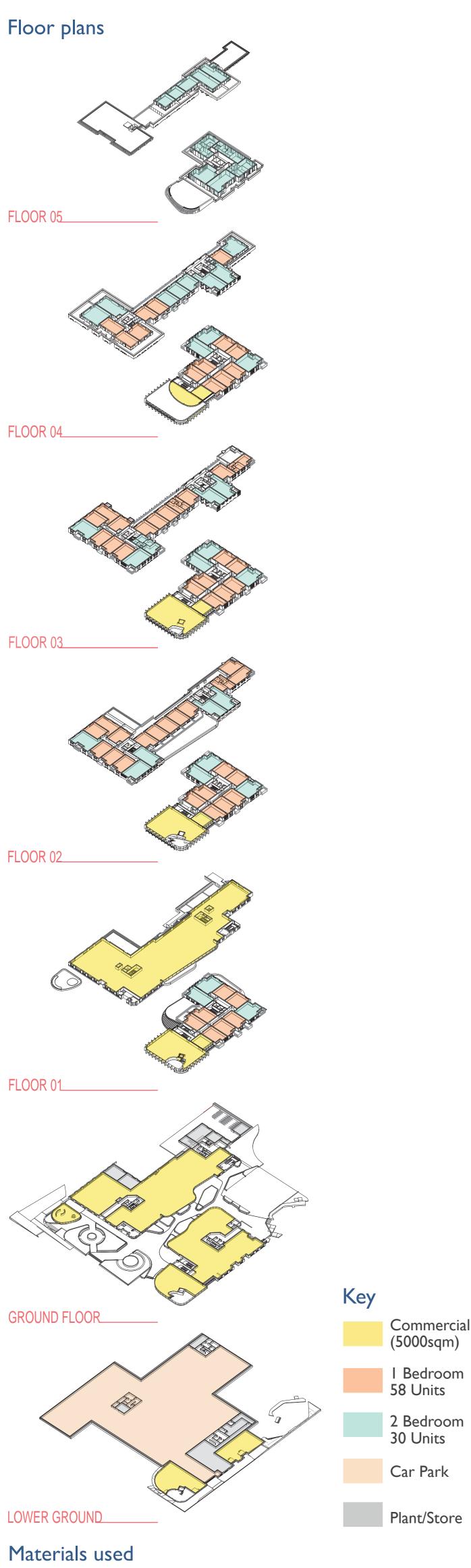


**View from Victoria Street** 



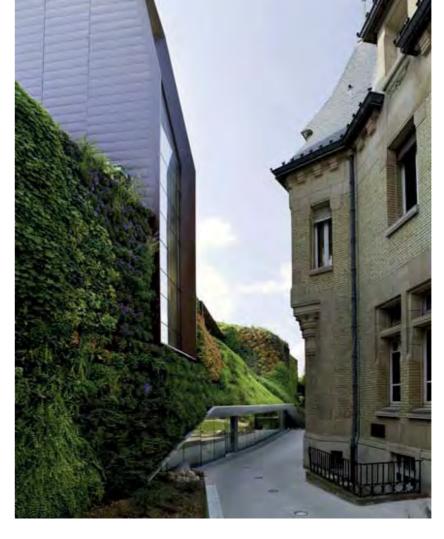
# RECONNECTING WITH NATURE





### Example of green walls







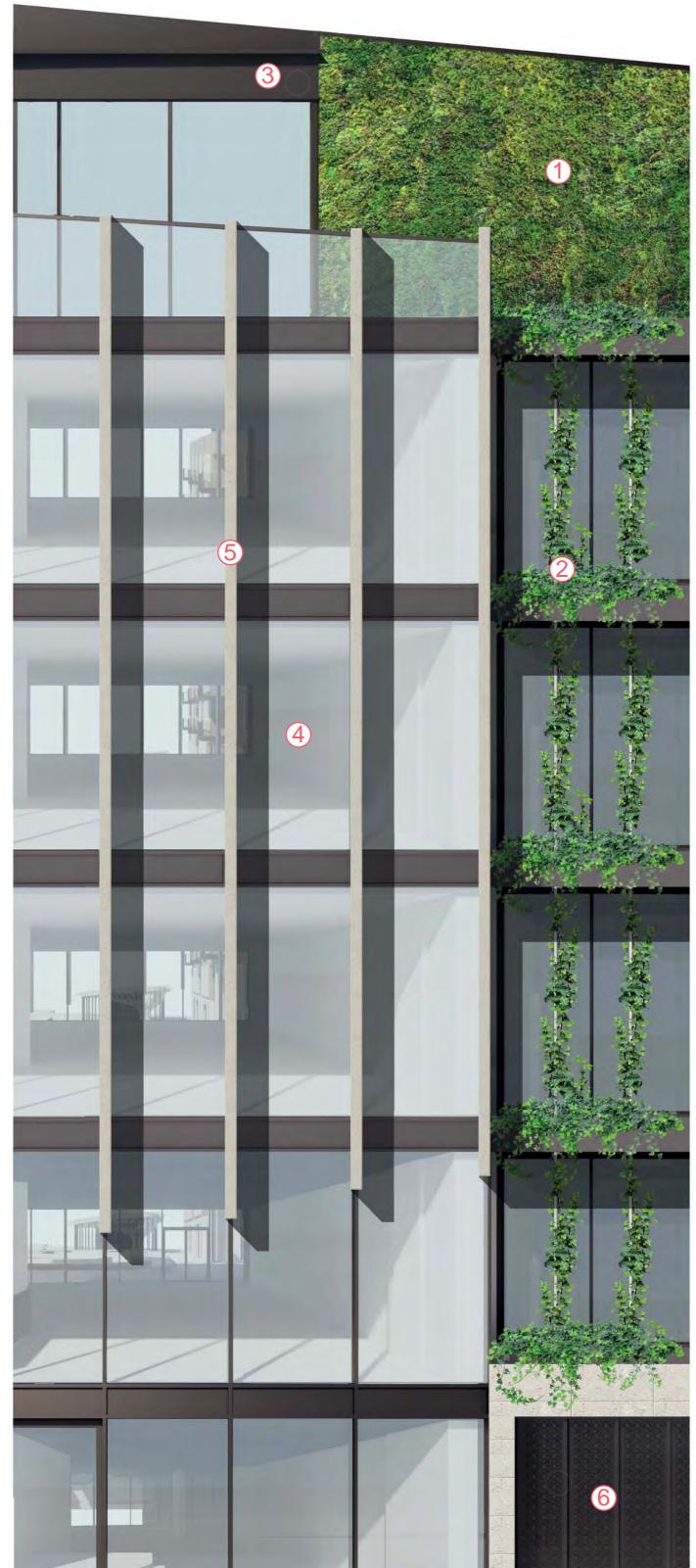
### Benefits of green wall

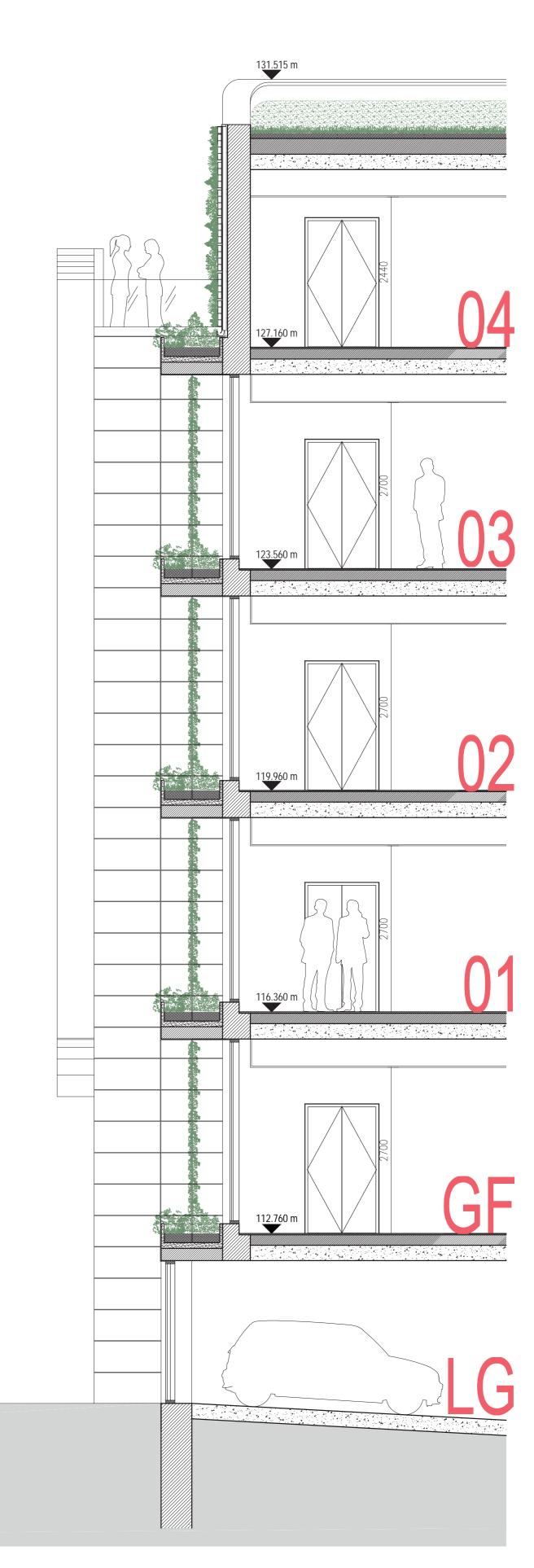
- Air purification
- Noise reduction
- Health & wellbeing
- Heat reduction

**B**ay study

Scale 1:50

- Rain water attenuation
- Biodiversity
- Increasing productivity
- Dust suppression





- I. Hydroponic facade system (green wall)
- 2. Climbing facade
- 3. Recessed top storey grey metal cladding
- 4. Polyester power coated aluminium curtain wall system
- 5. Limestone fins
- 6. Vehicular access to the underground car park



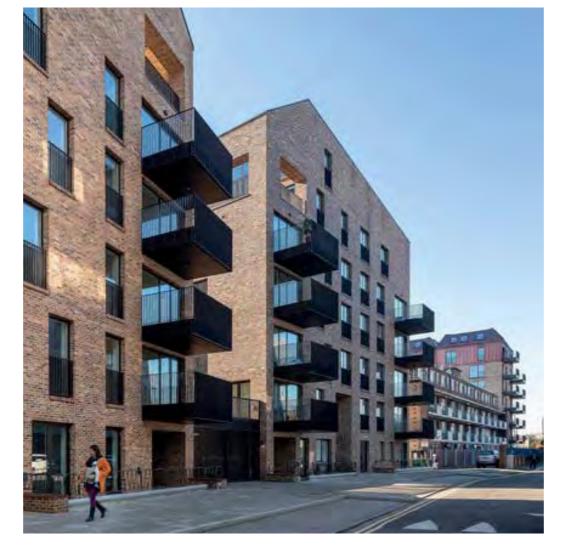
# LOOKING BACK, LOOKING FORWARD St Albans City & District Council

### Mapping of Materials

Originally undertaken as part of an earlier CCOS South planning application. This mapping illustrates the variety of materials and finishes that add to the rich tapestry of St Albans.

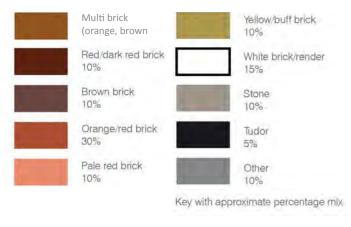


### Examples of brick façades







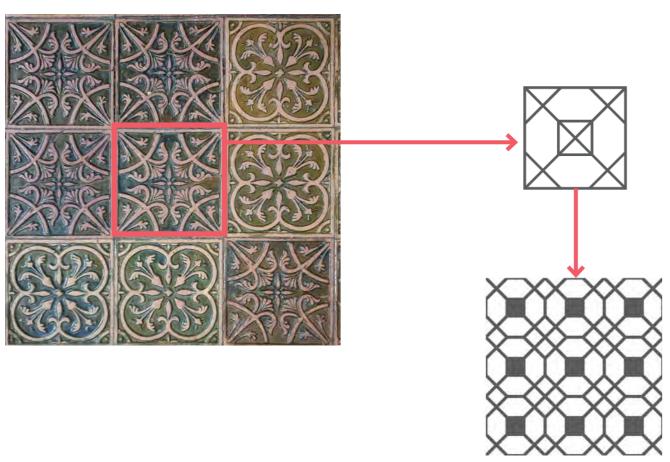


### Materials Palette

This proposal suggests a subtle palette of materials, pale brown brickwork, limestone features and glazing surrounded by metal frames that allow the buildings to sit within the context of the public realm.

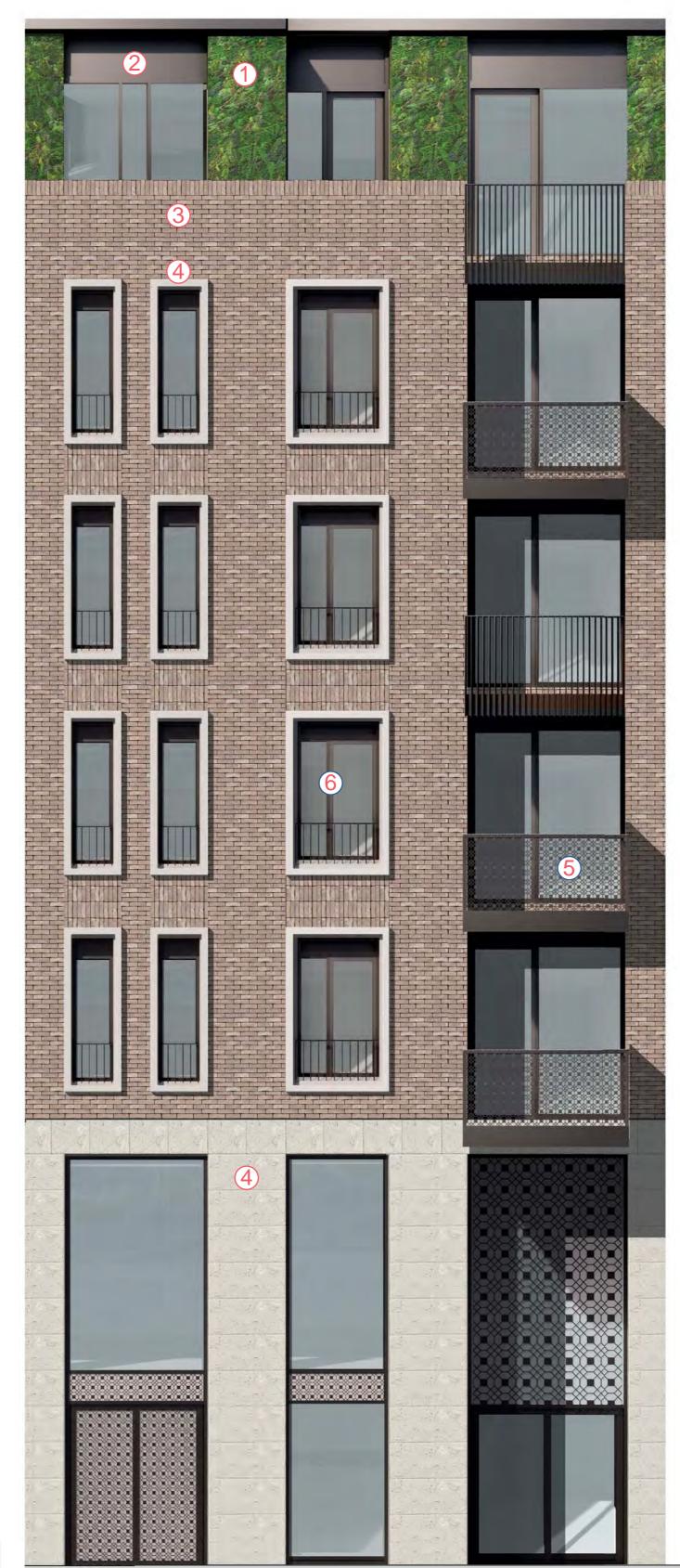
### **Architectural Motif**

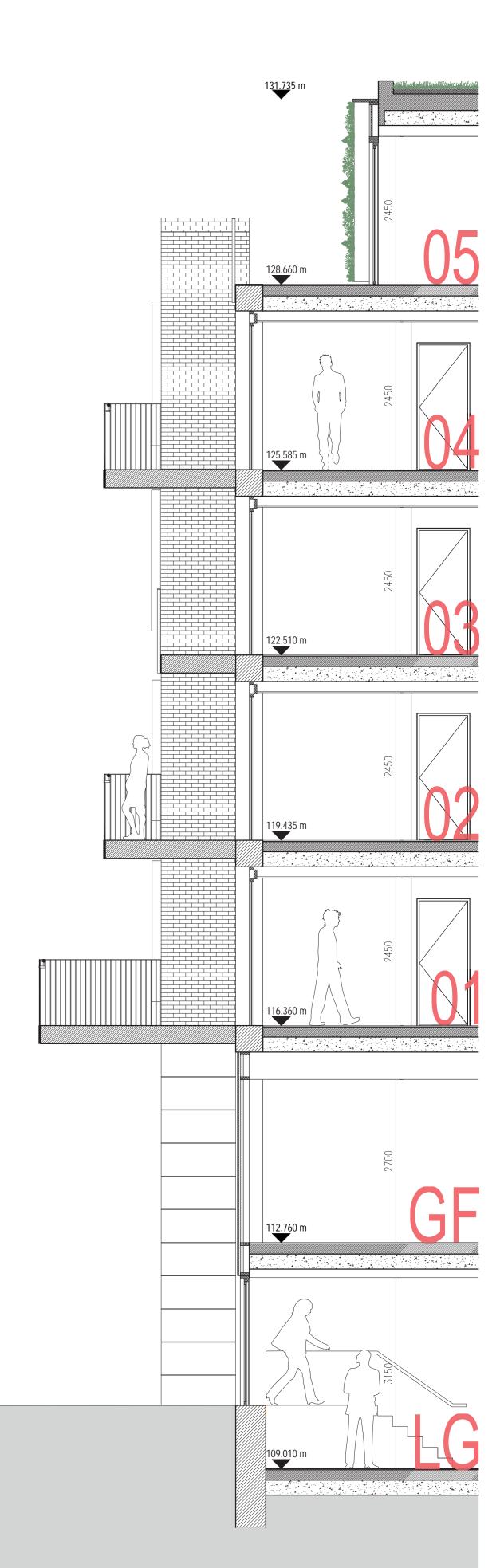
Medieval tiles in St Alban's Cathedral choir have inspired an architectural motif that has been incorporated into the design in the form of ornimental balustrades and light diffusing screens.



### Materials used

- I. Hydroponic facade system (green wall)
- 2. Recessed top storey grey metal cladding
- 3. Brickwork pale brown brickwork with stack bonded details between windows
- 4. Limestone window surrounds and plinth
- 5. Balcony railings and decorative balustrade
- 6. Polyester power coated aluminium windows and door frame







**Bay study** Scale 1:50