

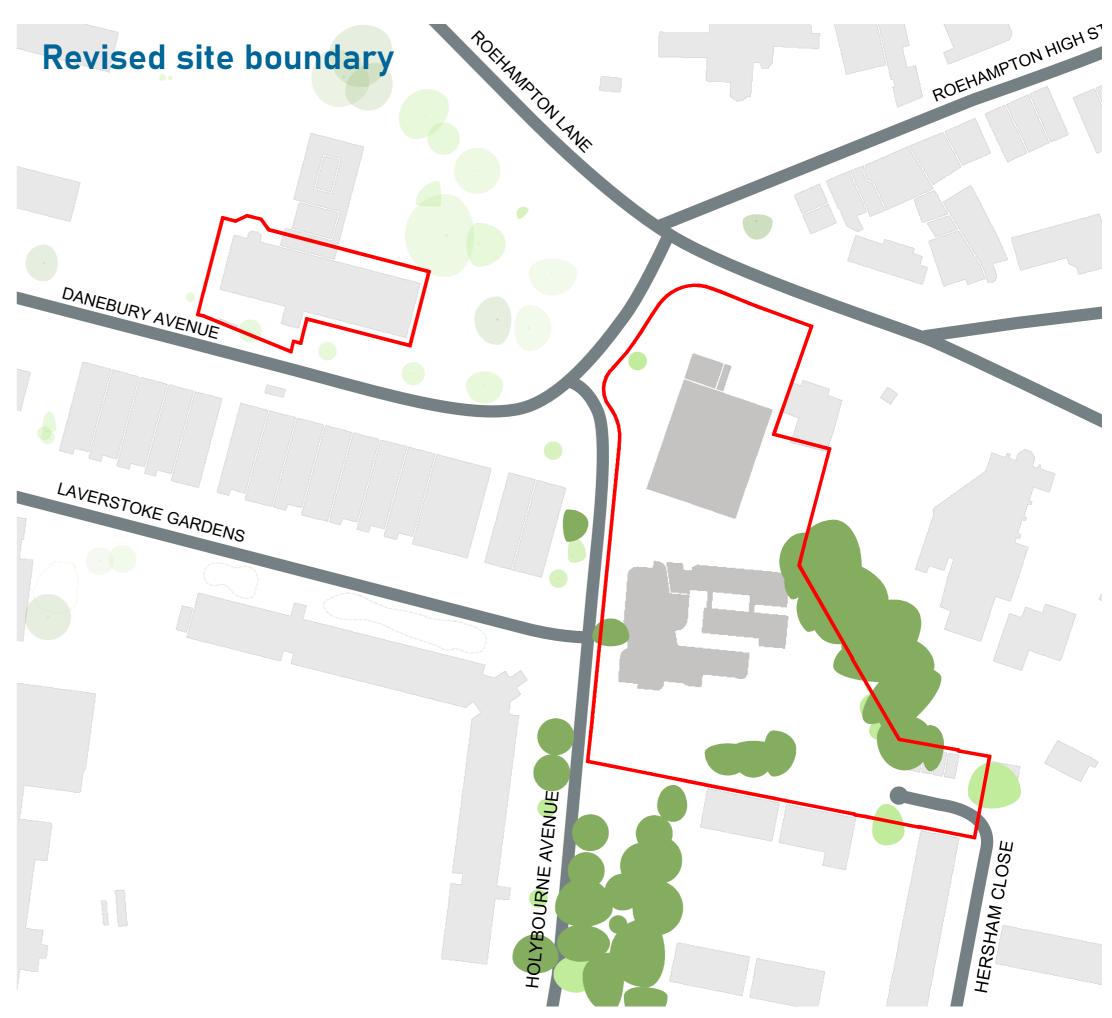
Gateway for the Alton

New Community Hub - local landmark building that is highly flexible and adaptable to meet the needs of local people today and in the future.

New Homes - A minimum of 40 Low Cost Rent homes with a mix of 1, 2, 3 and 4 bed apartments, including wheelchair accessible homes, creating a balanced community that offers choice and homes for life.

High Quality Landscape & Play Space - creatively reworking the site levels to provide a range of spaces for residential amenity and play space, some of which will be accessible to all and benefit the wider community.

Improved Landscape - A new community courtyard space in the centre of the site, alongside enhancements to the surrounding streets and spaces.



Roehampton Lane Community Hub New Homes

The new buildings will provide:

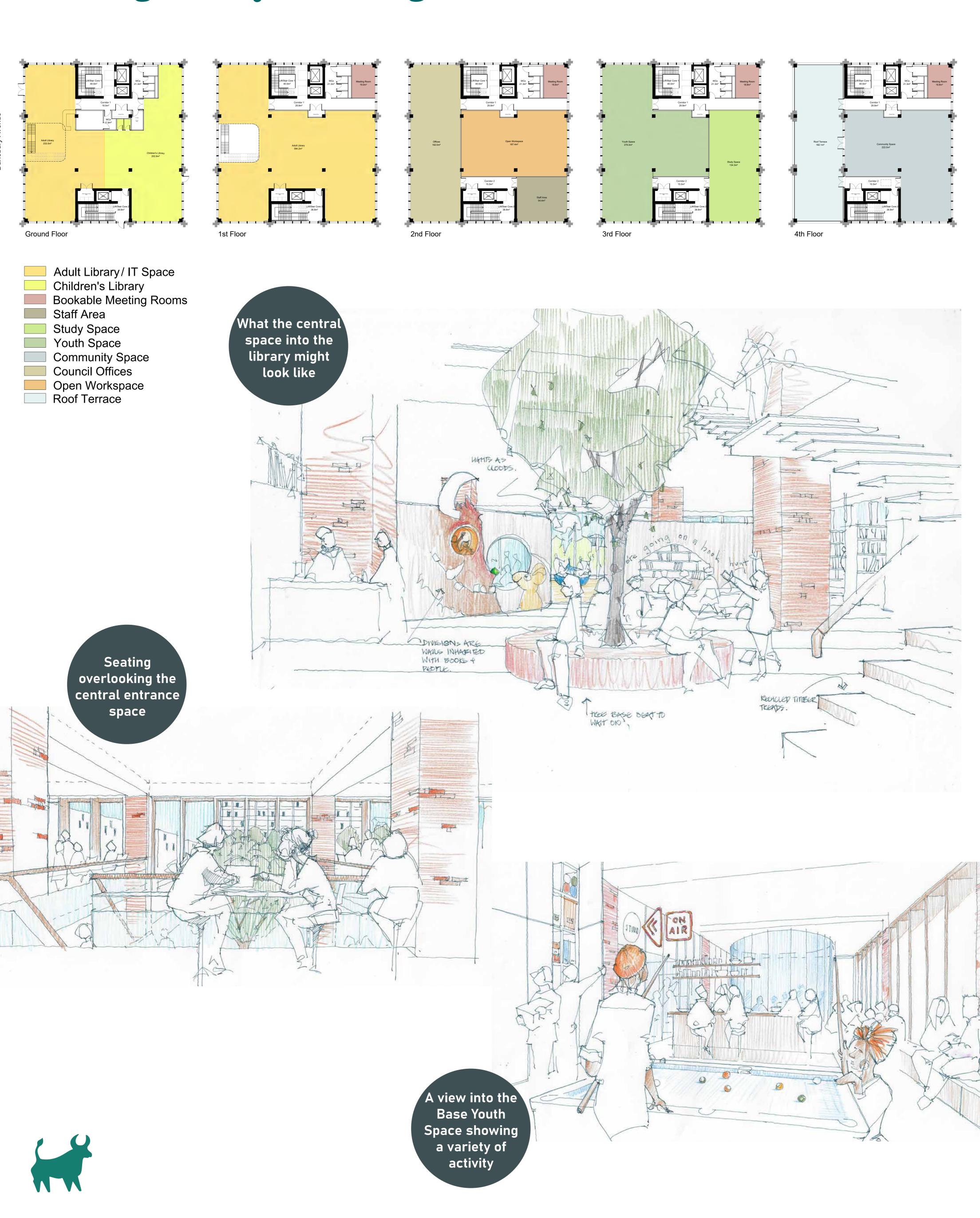
Library and IT Spaces	Workspace & Meeting Rooms	Community Space
Youth Space	Council Offices	Affordable Homes







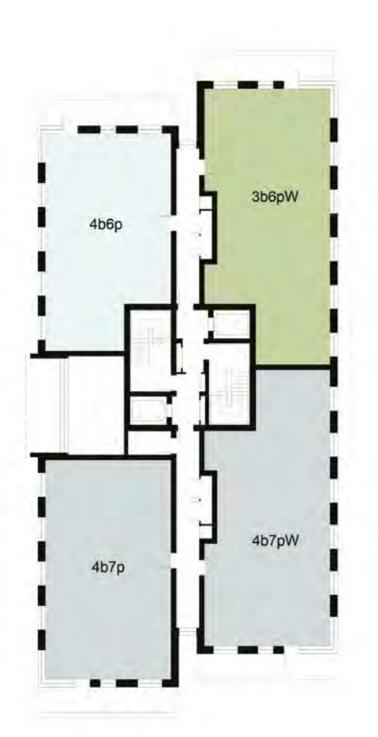
A new gateway building



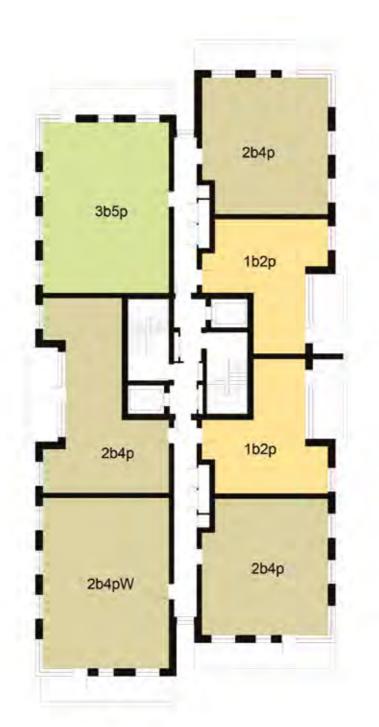
Alton RENEWAL PLAN

Residential

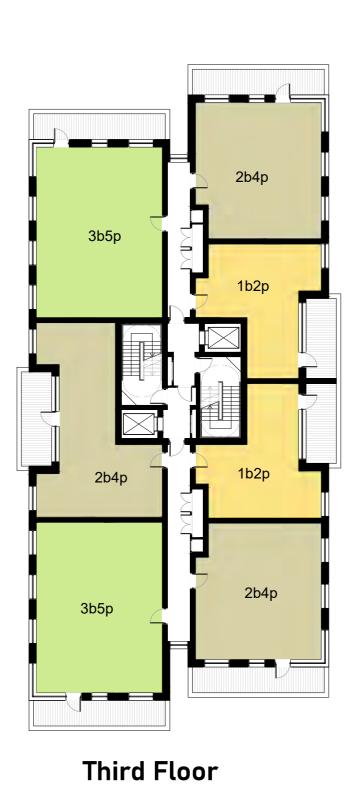


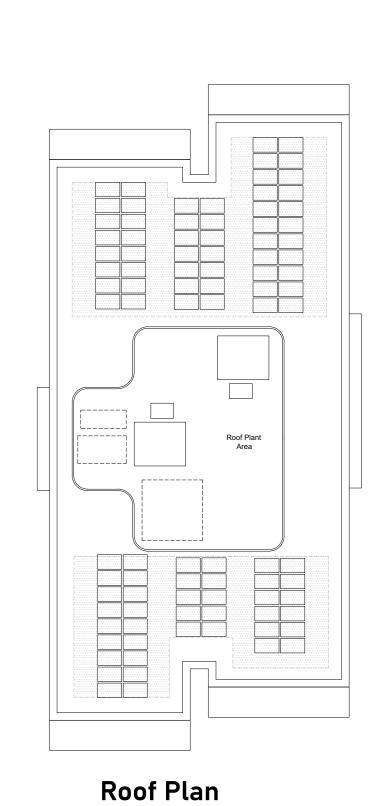


First Floor



Second Floor

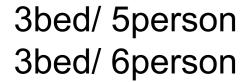


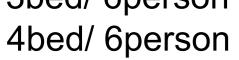


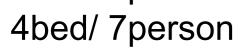
Ground Floor

1bed/ 2person

2bed/ 4person





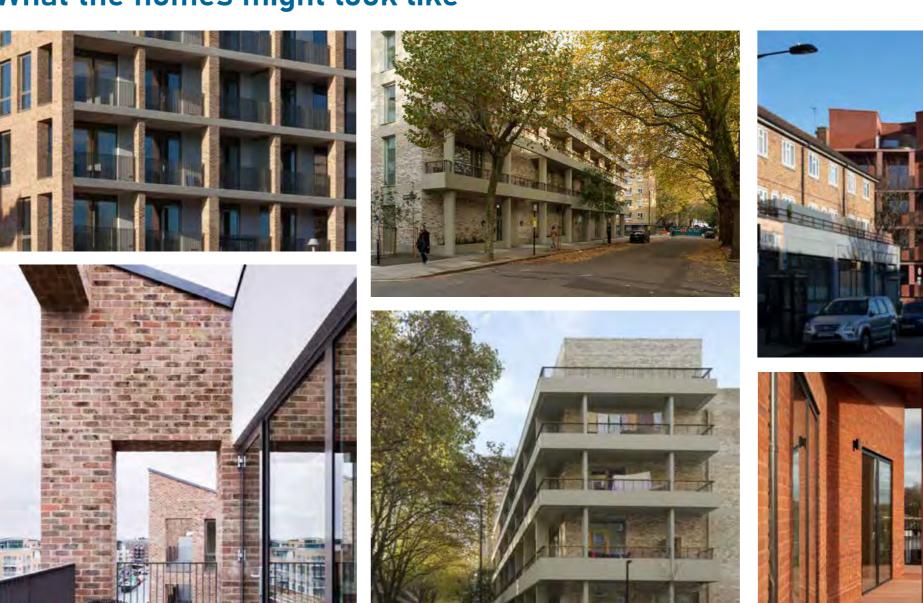


plant room bin store

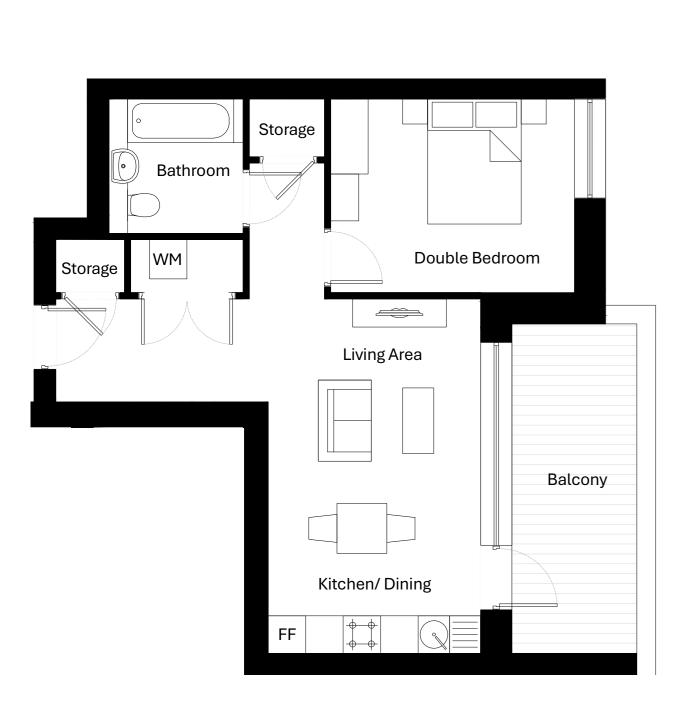
cycle store

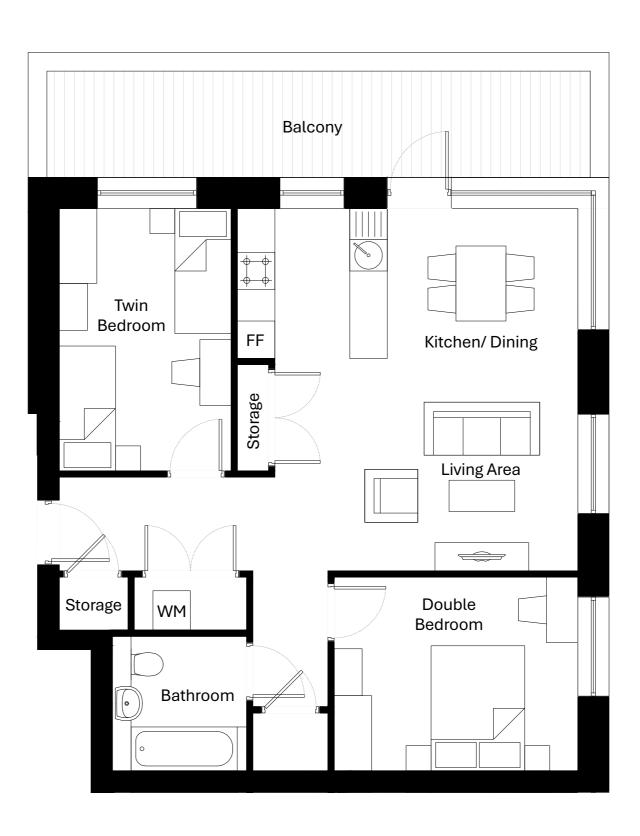
'W' indicates wheelchair accessible home

What the homes might look like

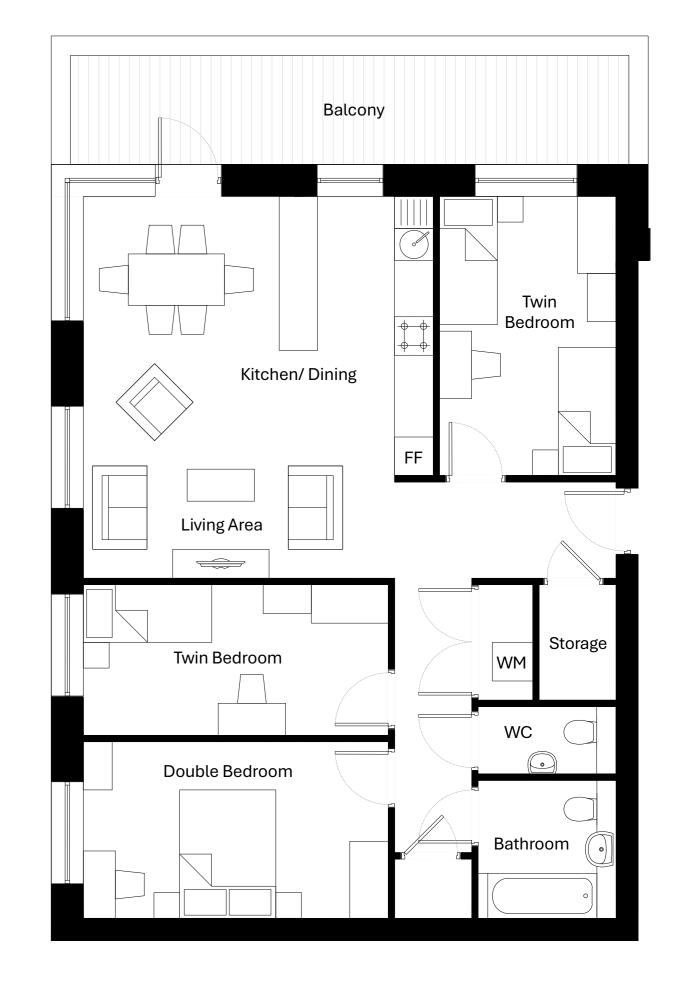


1 Bed 2 Person 2 Bed 4 Person





3 Bed 5 Person



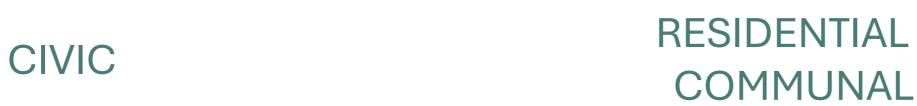


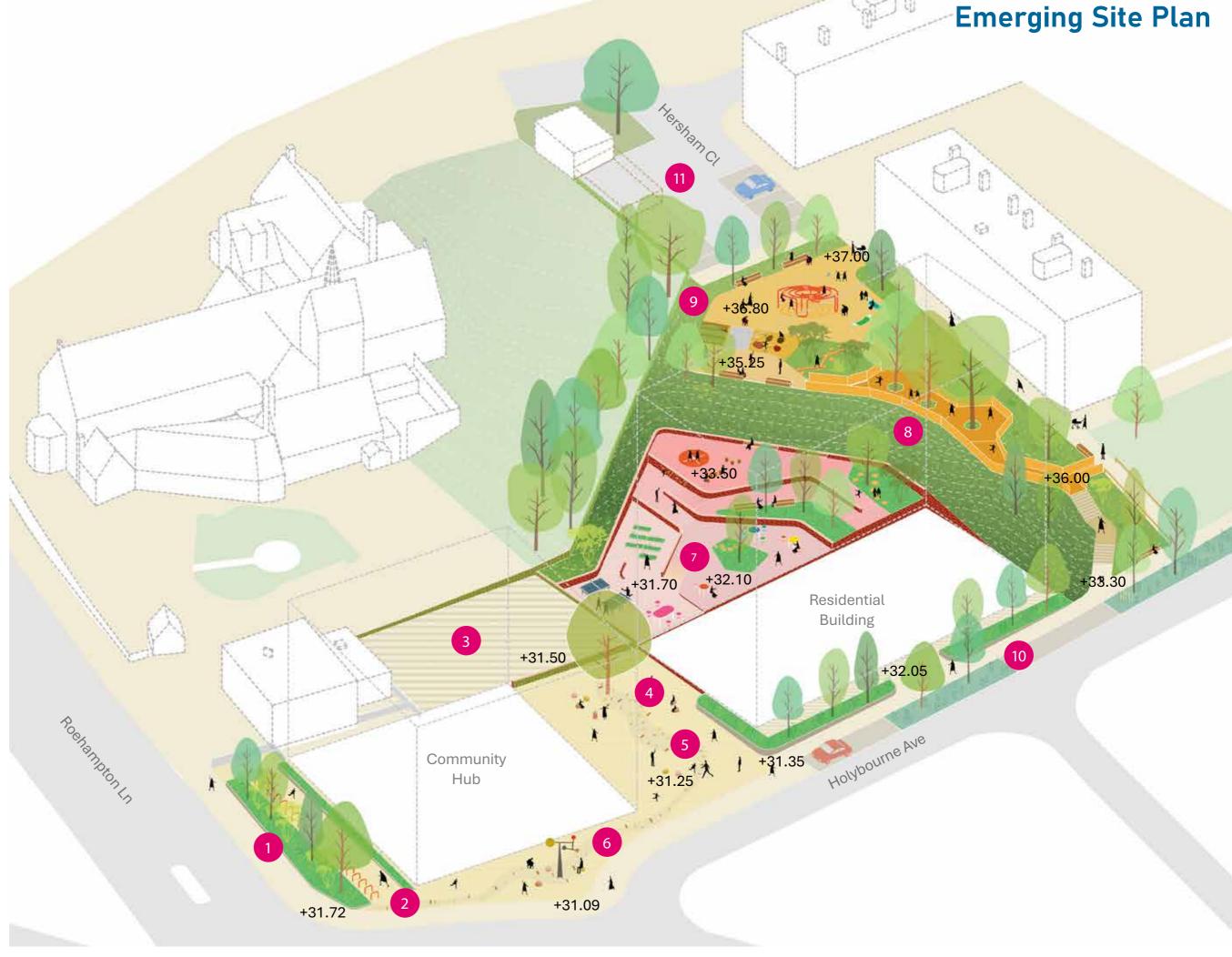


Landscape Design

- Key1. Gateway planting & buffer
- 2. External cycle hub
- 3. Yard/servicing area
- 4. Feature courtyard tree & drinking fountain
- 5. Paving tapestry & feature seating
- 6. Community marker
- 7. Residential garden & play (private communal)
- 8. Play tree house
- 9. Hersham Close play & community space
- 10. Rain gardens & street trees
- 11. Rationalised parking & bin storage for Hersham Close







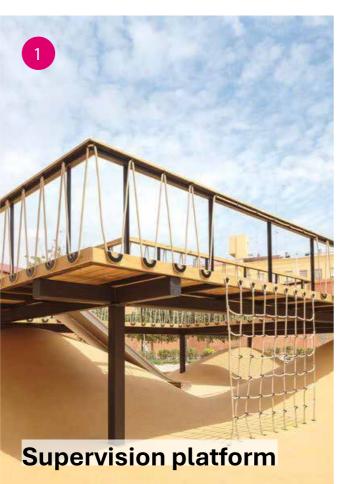


PLAY & COMMUNITY

Play Strategy

Option 1 (Stepped access to lower level)





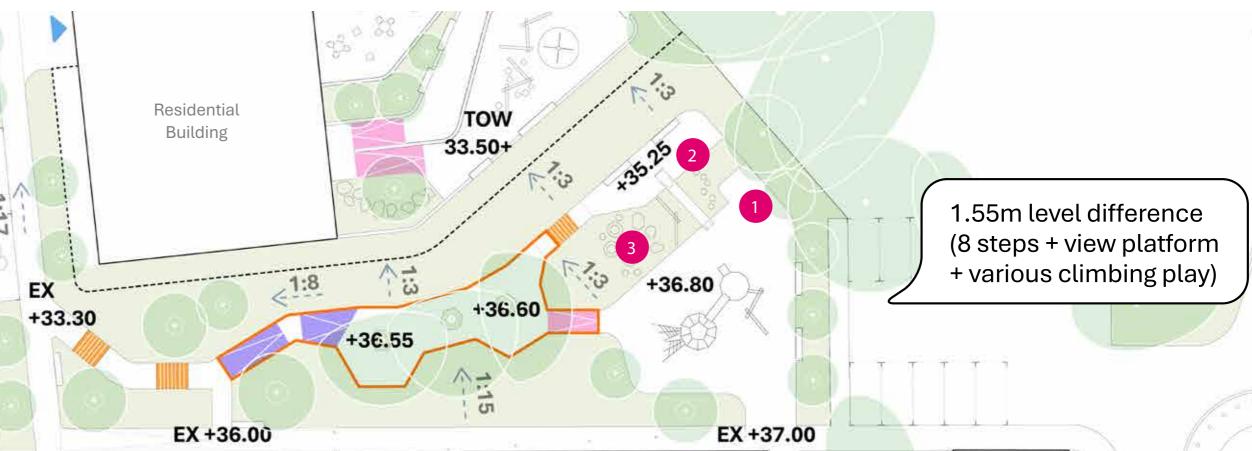




Entrance
Fall/Slope
EX
+31.35 Existing Level
+31.35 Proposed Level
Max. 1:21 Slope
1:15 Ramp with Handrails
Steps with Handrails
Tree House with Railing

Accessibility & Inclusive Design Considerations

- The lower level is not physically accessible to all
- People who cannot use steps—including those with protected characteristics under the Equality Act will not be able to access or enjoy the lower level
- Parents and guardians who are unable to use steps may experience difficulty supervising children playing on the slope and lower level







Landscape Design

Option 2 (Deck & net over slope)









Entrance
Fall/Slope
EX
+31.35 Existing Level
+31.35 Proposed Level
Max. 1:21 Slope
1:15 Ramp with Handrails

Steps with Handrails

Tree House with Railing

Play Net

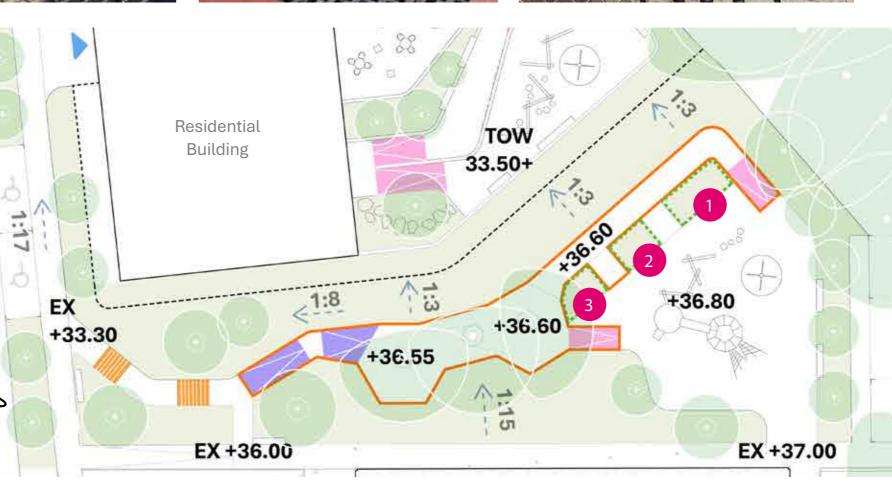
level access boardwalk

+ accessible play

platforms + play net



- Provides good access to upper and lower levels
- The play net is not physically accessible to all but provides new play experience
- Risk of injury due to entrapment and visual exclusion
- WBC Maintenance and management to be considered

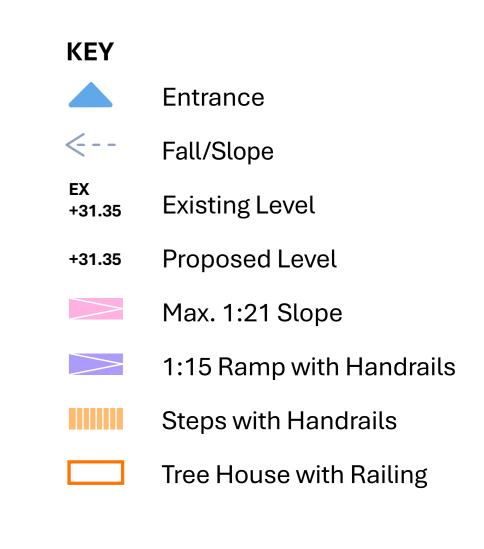


Option 3 (Ramped access to lower level)









0.6m level difference

steps+ sensory tunnel)

(1:15 ramp + 3 play

Accessibility & Inclusive Design Considerations

- Provides good access to upper and lower levels
- An inclusive layout for children, parents and guardians to access and use equipment
- Types of accessible and inclusive equipment to be explored on slope and upper level.







Landscape Design



