GAEXISTING LAYOUT

Current Site

- 180 Dwellings
- 13 Residential Blocks
- Play Spaces
- Storage Spaces
- Various Hard Standings
- Landscape Spaces











The adjacent diagrammatic demonstrates the current structural heights of the estate and surrounding context. We can identify pre-existing hardstands and immediate green space isolated within the site boundary. The study also denotes the principle permeability of the site and external public green space surrounding the site boundary (Pinner Village Gardens).

Please note the drawing is not to scale (NTS).











O WHEN WE MET LAST

Potential Locations For New Homes:

Site 1:

Up to 4/5 storey block of flats. 11 Units.

Site 2:

Up to 6/7 storey block of flats. 20 Units.

Site 3:

1/1.5 storey houses/bungalows. 3 Units

New Play/Amenity Area:

Site 4:

We believe that the site would be a good place for a 'pocket park' to provide an informal play area and seating.

Improved Landscaping:

Site 5/6/7:

Potential for additional lawns, landscaping and seating and drying areas.

Parking Options Within Pinner Estate:

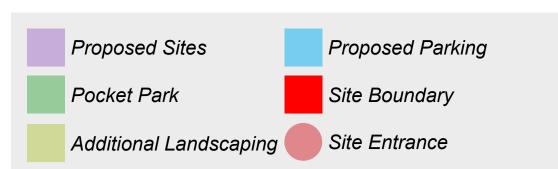
The newly proposed developments will displace some existing residential parking spaces.

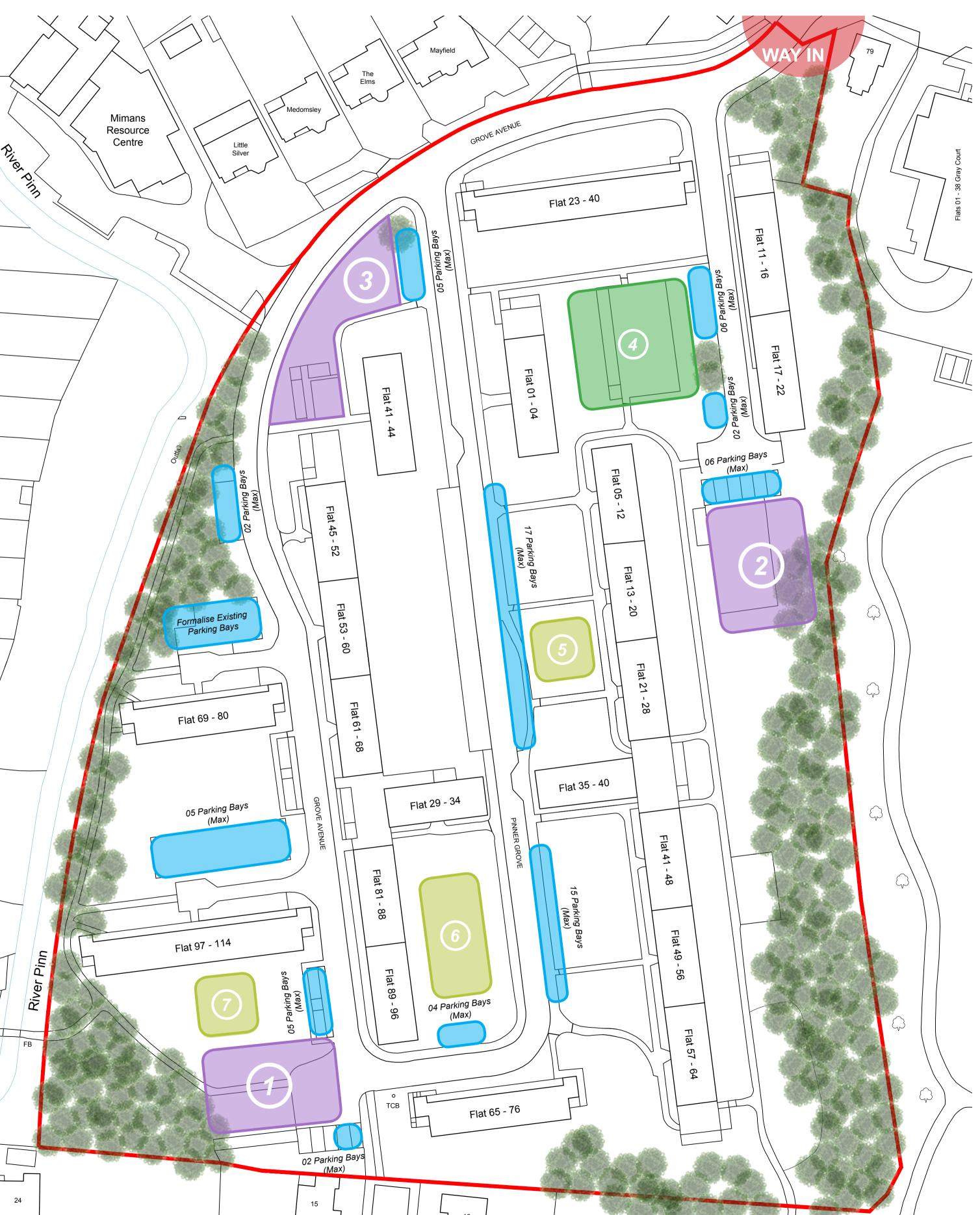
We believe that it would be beneficial to re-design parking to provide more parking spaces for the new homes. These are shown in blue shading.

Total Additional Parking = 34 new bays.

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Last Time We Saw You The Following Was Proposed:

- 34 New Dwellings Over Three Sites Proposed
- 34 New Parking Spaces Proposed
- Improve Existing Parking Surfaces
- New Park Area
- Enhance Existing Green Spaces Where Practical

You Raised Concern With:

- Parking at Peak Times
- Possibility of Anti Social Behaviour In Park
- Height and Mass of Proposed Buildings
- Loss of Trees
- Consideration of Flood Risk

Over the following boards we have tried to address the key points that you have raised. The project is developing and you still have a say to how we can improve the proposal further.







OSPROPOSAL OSCHEME 1

North Site:

Bungalow 3 x 1B/2P Bungalow

Total = 3 Units

East Site:

4-6 Storey Flat Block 9 x 1B/2P Flat 1 x 2B/3P Flat 4 x 2B/4P Flat

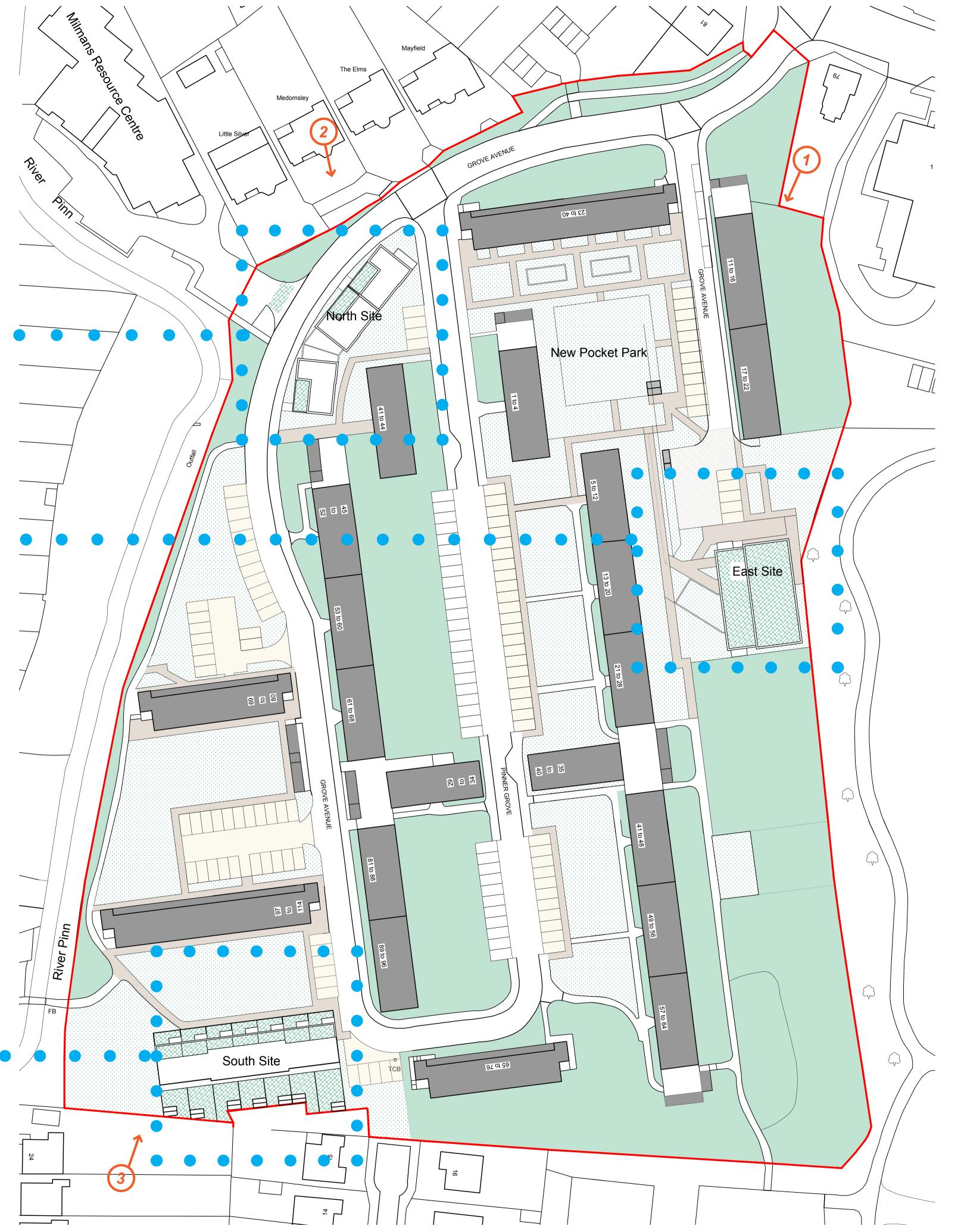
5 x 3B/4P Flat

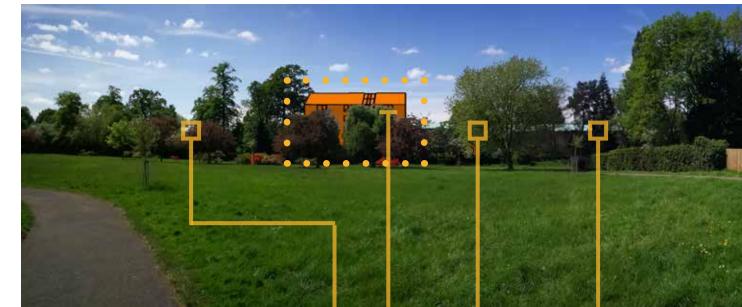
Total = 19 Dwellings

South Site:

3 Storey Townhouses 3 x 4B/6P Townhouse 4 x 3B/6P Townhouse

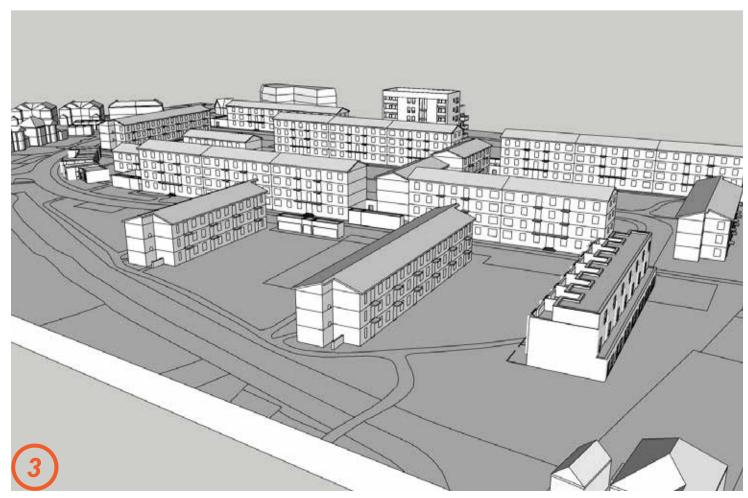
Total = 7 Dwellings





Indicative Massing Study of Park Boundary















OPROPOSAL OPSCHEME 2

North Site:

Bungalow 3 x 1B/2P Bungalow

Total = 3 Units

East Site:

3-6 Storey Flat Block 12 x 1B/2P Flat 15 x 2B/4P Flat

Total = 27 Dwellings

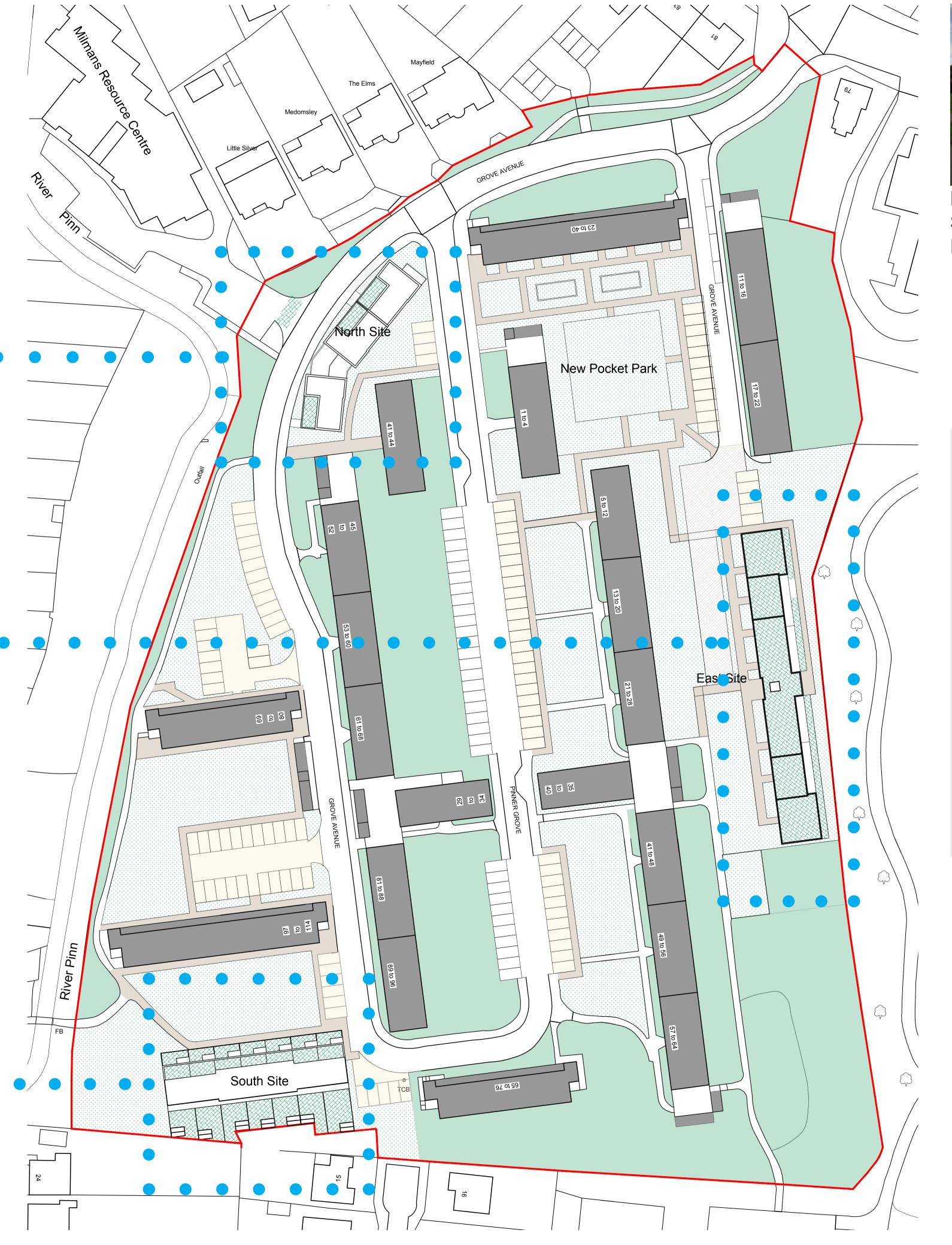
South Site:

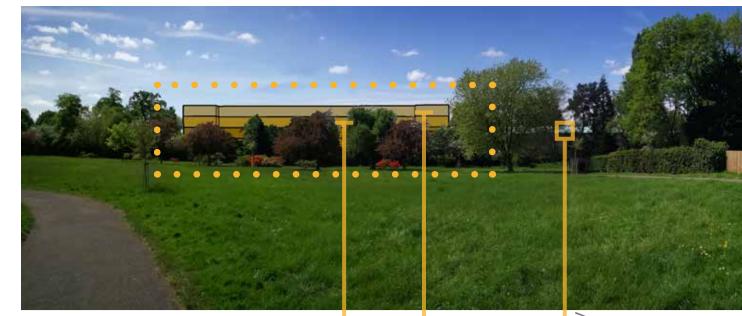
Three Storey Townhouses 3 x 4B/6P Townhouse 4 x 3B/6P Townhouse

Total = 7 Dwellings

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LONDON.





Indicative Massing Study of Park Boundary



Existing Building



Existing Bay Parking



New Landscaping & Paths



New Bay Parking



Home Zone



Dedicated Amenity Space





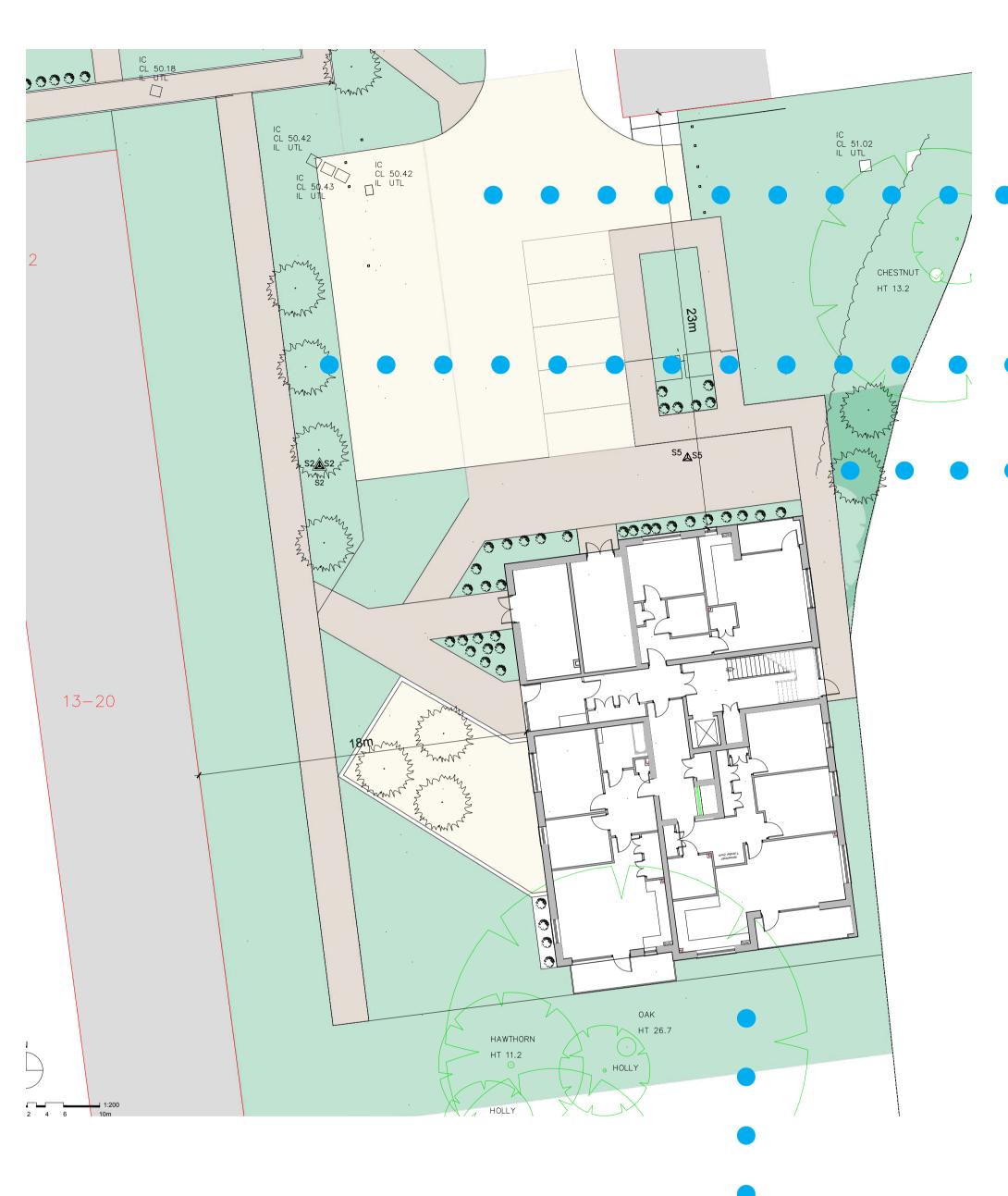






(1) EAST SITE SCHEME 1

EAST SITE SCHEME 2



'Home Zone' areas to create buffers between old and new

buildings. Provides a pedestrian friendly environment.

Improved landscape between old and new blocks

Where possible retain existing flora and fauna

'Home Zone'

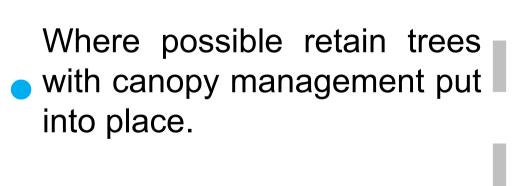
Extensive landscape



Home Zone Concept

Home Zone concept. Key design features include level carriageways and shared surfaces. Alongside other landscaping and traffic calming measures, these serve to slow down vehicles, open up road space and create a place suitable for social uses in which the driver feels like a guest

dwellings





East Site North (side) Elevation



East Site West (front) Elevation











OGSOUTH SITE

Improved Landscape

Off Street Parking

Townhouses set back at high level





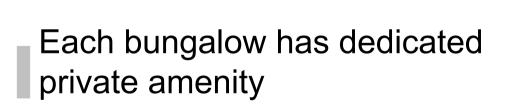
South facing elevation designed to mitigate over looking issues by diffusing views from windows through the use of fins or louvers

Bungalows on north site set out

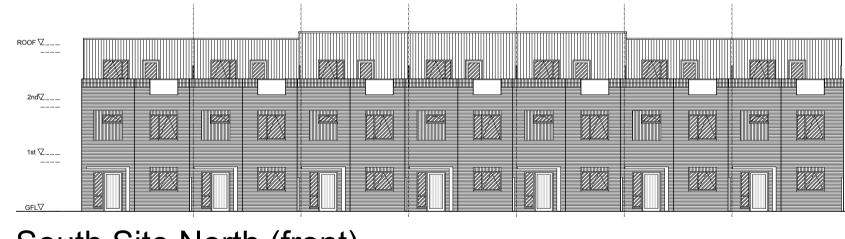
Street fronts softened with landscaping also enhancing habitat

to turn the corner.

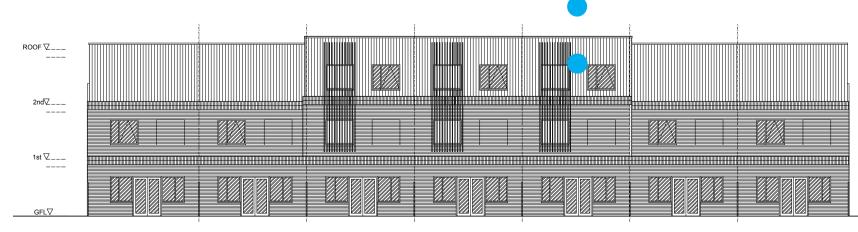
Enhanced landscaping adjacent the proposed bungalows.
Trees and saplings will be incorporated



Windows on east elevations to be diffused are angled to reduce over looking and maintain levels of privacy



South Site North (front) Elevation



South Site South (rear) Elevation

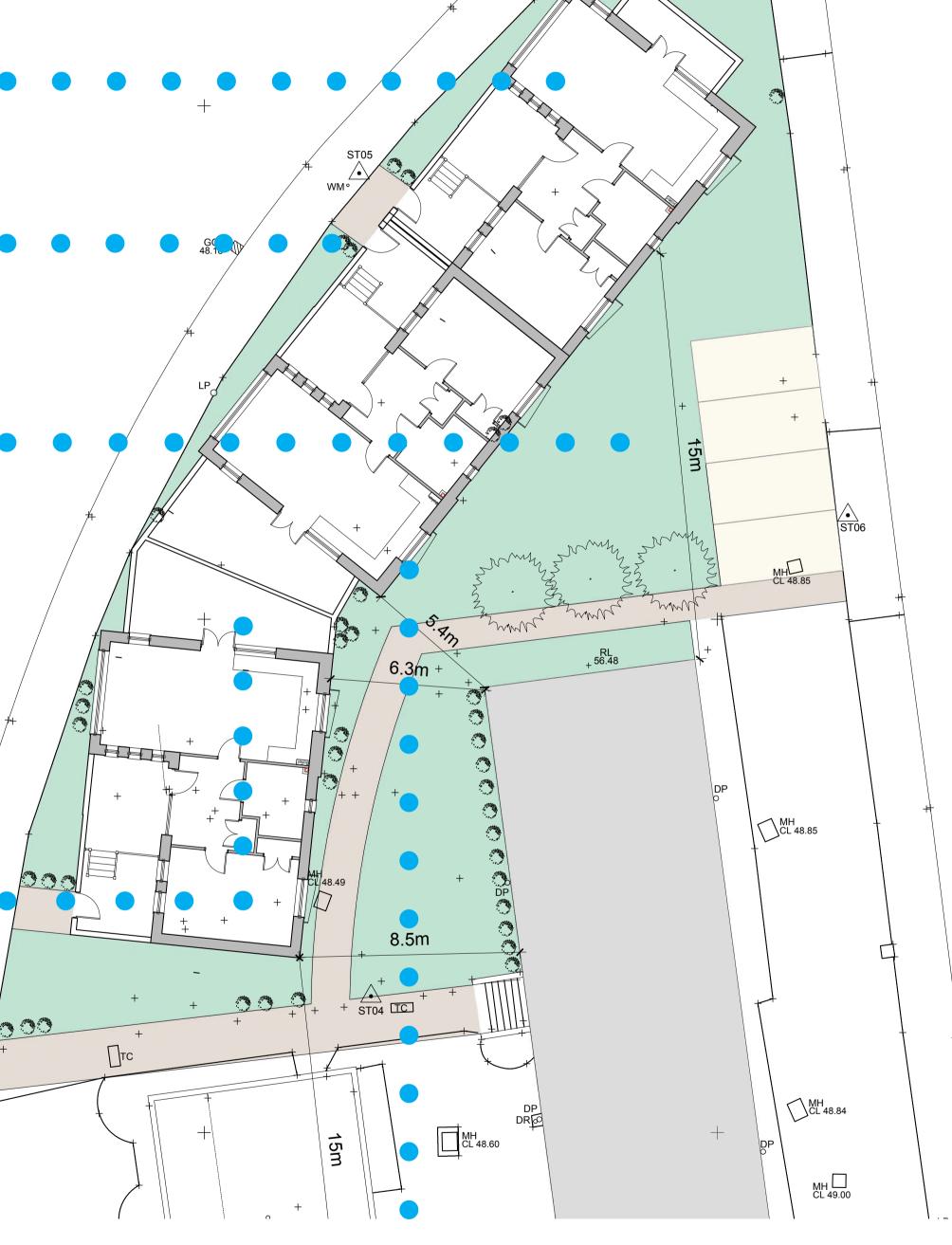












Ingleton Wood O 7SITE O PARKING

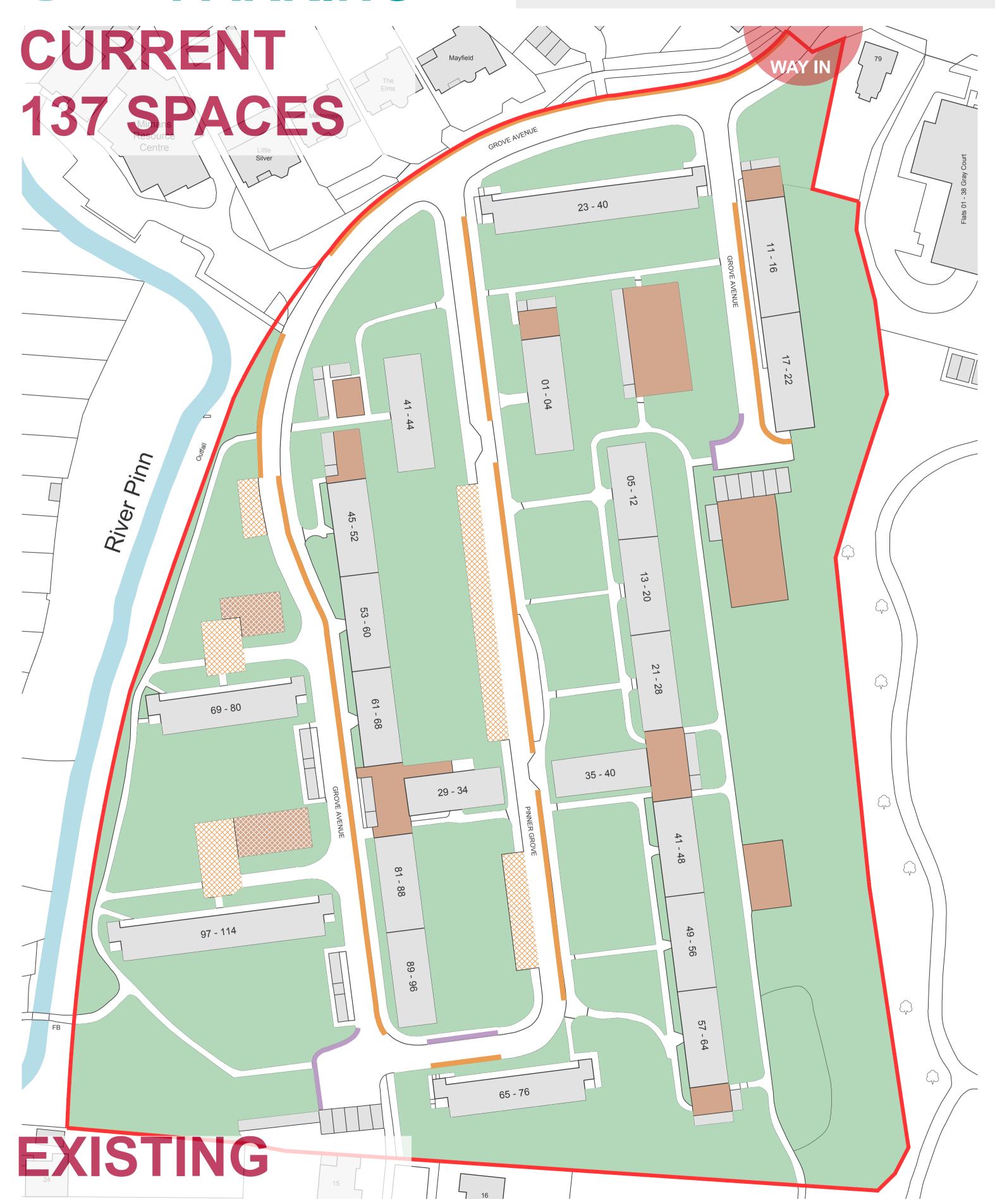
Informal Parking Roadside Parking Parking Bays

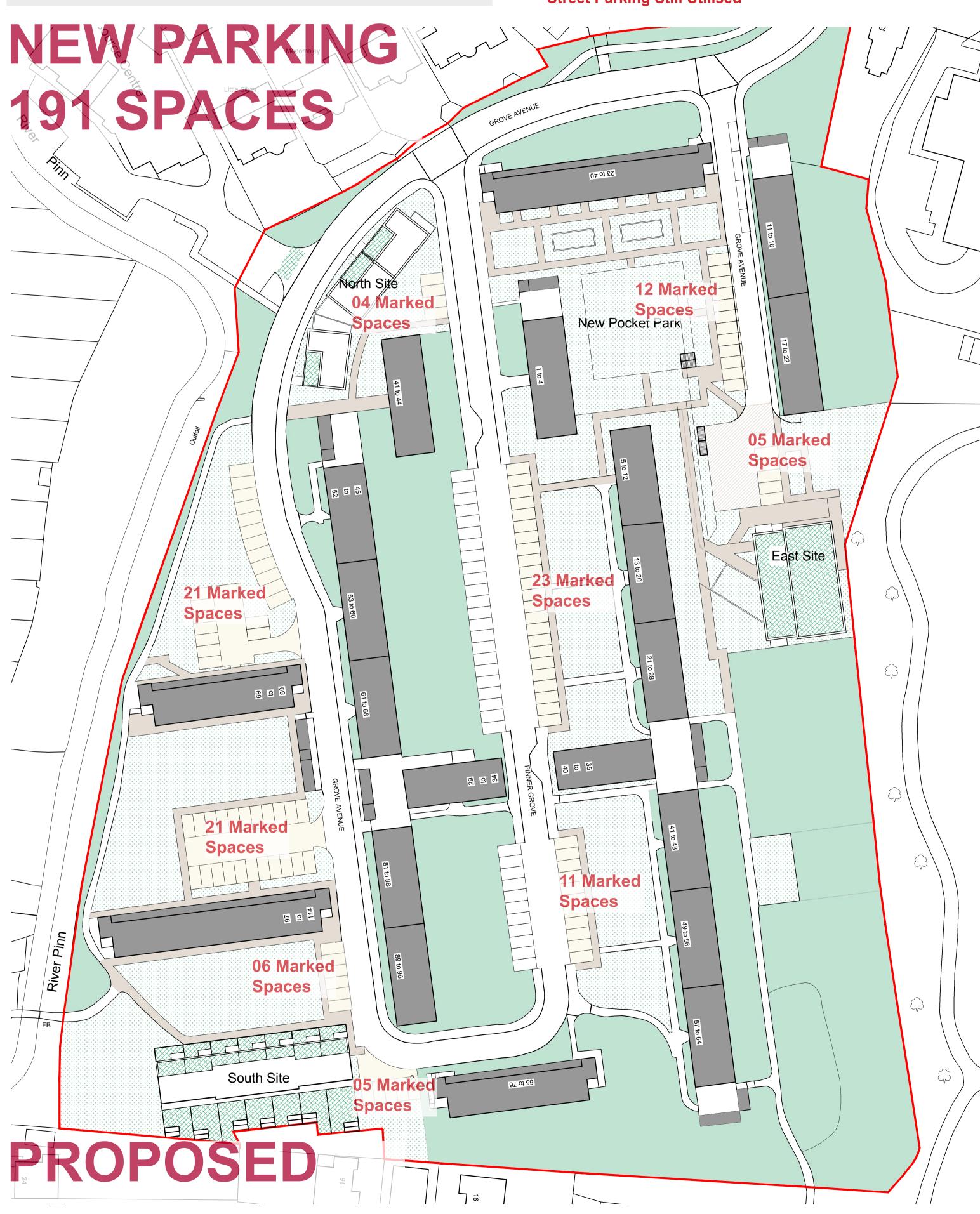
EXISTING Total Number of Dwellings = **Existing Number of Parking Spaces = 137** Ratio = 0.76 Spaces per Dwelling

PROPOSED

Total Number of Dwellings = **Existing Number of Parking Spaces = 191** Ratio = 0.9 Spaces per Dwelling

- Existing Off Street Parking Formalised to Maximise **Potential**
- New Marked Bays to Reduce Street Parking to Give **Space to Narrow Roads**
- Street Parking Still Utilised















OSIMPROVEMENTS



Pocket Park Concept

A Pocket Park is a European concept aimed at bringing park-like features to urban areas such as towns and cities.



Site Storage

Between the blocks are storage sheds, these areas are typically run down with some of the structures beyond repair. These areas could be re-purposed into the landscape.









Pocket Park Features

These are usually small and bespoke and designed to fit in unexpected areas such as car parking spaces. A Pocket Park is effectively a scaled down version of a park, incorporating a number of key features such as cycle parking, seating, planters, trees and flowers.



Refuse Collection Points

Across the estate there are a number of bin store locations, some are open to the amenity.

The intention is to review all of these spaces to tidy

The intention is to review all of these spaces to tidy and enhance the environment.









PRECEDENTS











