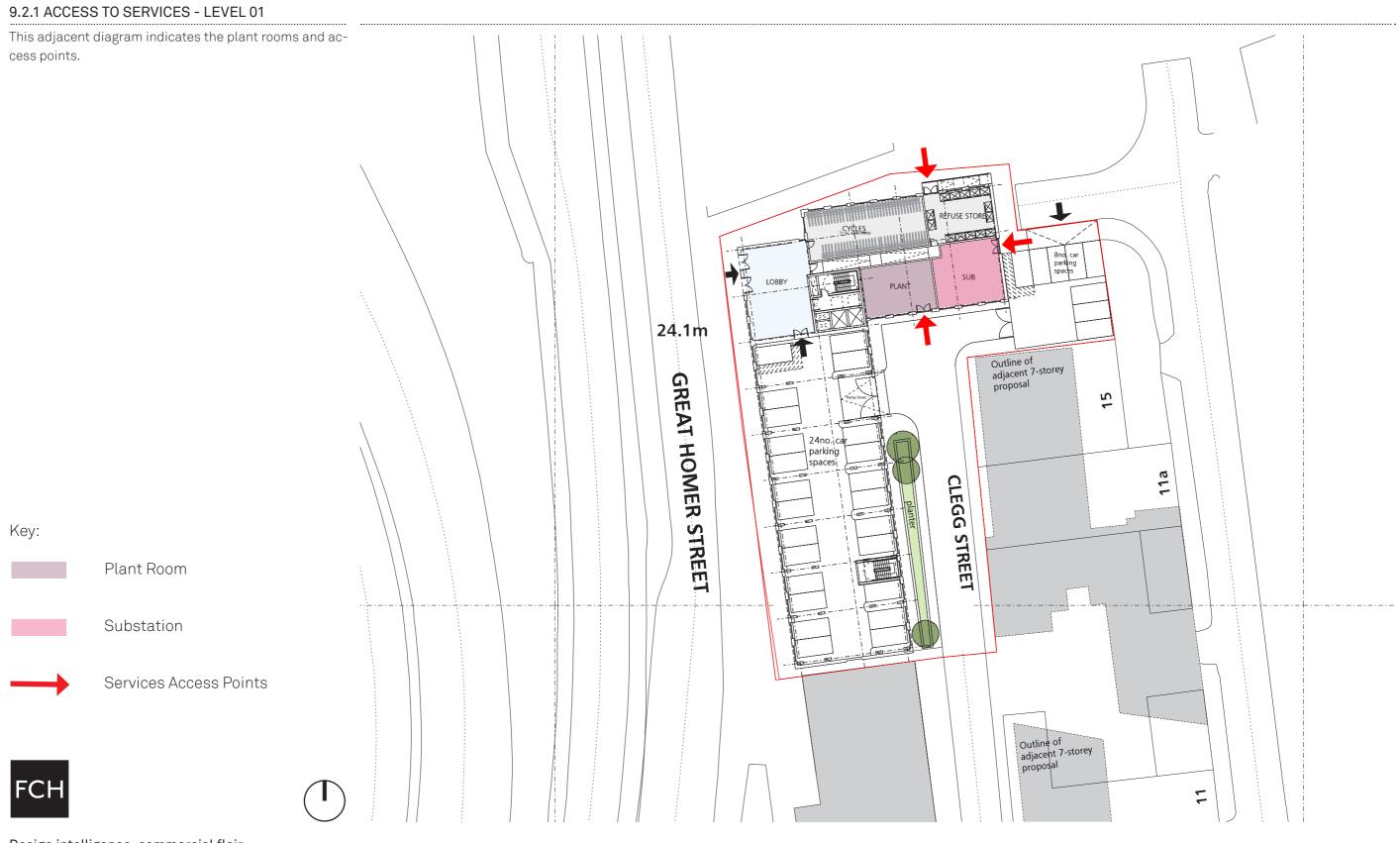
# 9.0 BUILDING ACCESS STATEMENT

# 9.1 ACCESS OVERVIEW

9.1.3 CYCLE SPACES - LEVEL 01 The diagram adjacent highlights the location of cycle The total number of internal secured stands is 71. 24.1m Outline of adjacent 7-storey GREAT HOMER STREET proposal 15 parking CLEGG STREET Key: Main cycle storage Residential route to cycle store Outline of adjacent 7-storey

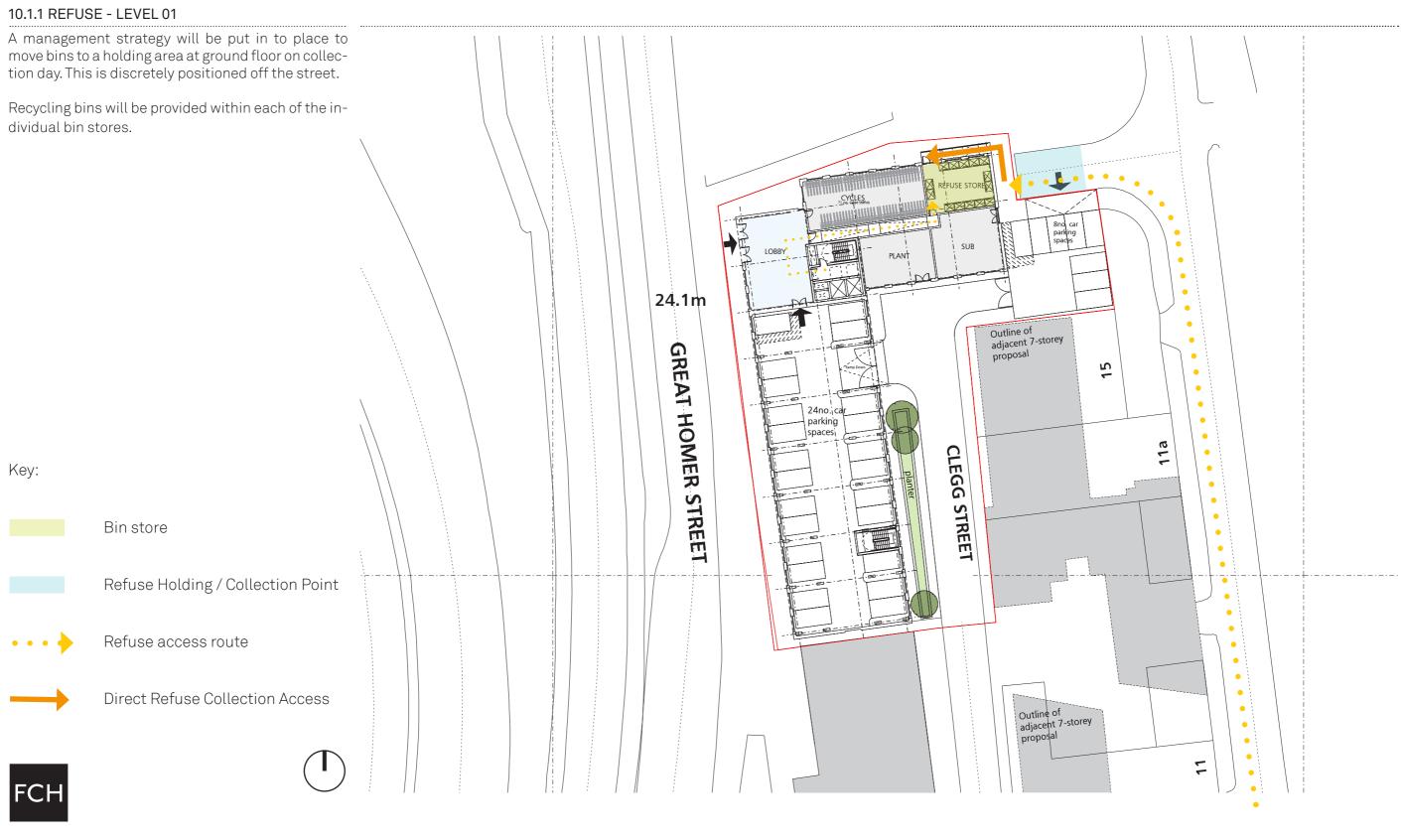
# 9.0 BUILDING ACCESS STATEMENT

## 9.2 SERVICING STRATEGY



# 10.0 WASTE MANAGEMENT STRATEGY

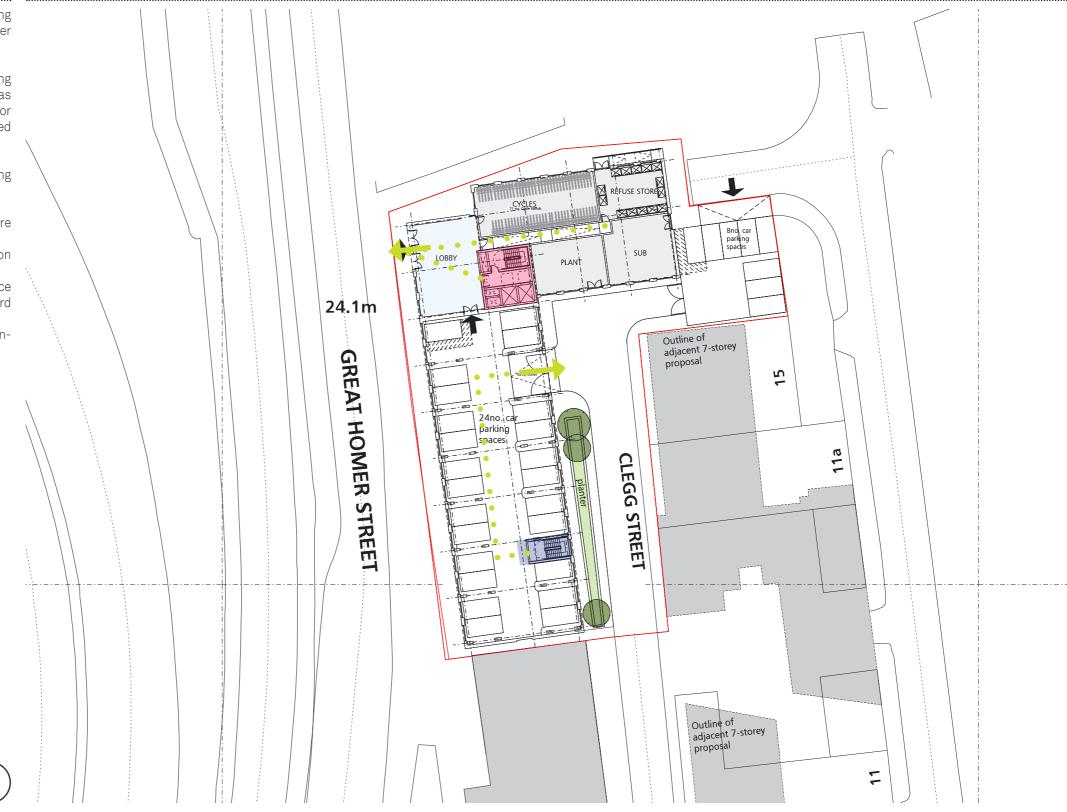
## 10.1 REFUSE STRATEGY



# 11.1 EMERGENCY PROVISIONS AND MEANS OF ESCAPE

### 11.1.1 PROPOSED LEVEL 01 STRATEGY

- The building will be served by one fire fighting stair providing a clear width of 1m. The escape stair will discharge either direct to external or via protected corridor to ground floor.
- All cores are fire fighting cores designed to Part B Building Regulations standards and house a fire-fighting lifts, as required for a building of this height. The lift can be used for evacuation purposes, where required as part of the approved fire strategy.
- Compartmentation will be in line with current Building Regulations:
- all floors are to be compartment floors.
- any areas of high risk will be constructed as separate fire compartments.
- -automatic fire curtains will be used where compartmentation is not achieved by doors.
- all internal surfaces will achieve an appropriate surface spread of flame requirement commensurate with standard guidance.
- the external walls of the building will be formed from noncombustible materials.



Key:

Stair and Lift Core



Escape Route



Fire Fighting Lift



# 11.1 EMERGENCY PROVISIONS AND MEANS OF ESCAPE

### 11.1.2 PROPOSED LEVEL 02 - 05 STRATEGY

- The building will be served by one fire fighting stair providing a clear width of 1m. The escape stair will discharge either direct to external or via protected corridor to ground floor.
- All cores are fire fighting cores designed to Part B Building Regulations standards and house a fire-fighting lifts, as required for a building of this height. The lift can be used for evacuation purposes, where required as part of the approved fire strategy.
- Compartmentation will be in line with current Building Regulations:
- all floors are to be compartment floors.
- any areas of high risk will be constructed as separate fire compartments.
- -automatic fire curtains will be used where compartmentation is not achieved by doors.
- all internal surfaces will achieve an appropriate surface spread of flame requirement commensurate with standard guidance.
- the external walls of the building will be formed from noncombustible materials.

### Key:



Stair and Lift Core



Escape Route



Fire Fighting Lift





# 11.1 EMERGENCY PROVISIONS AND MEANS OF ESCAPE

### 11.1.3 PROPOSED LEVEL 06 STRATEGY

- The building will be served by one fire fighting stair providing a clear width of 1m. The escape stair will discharge either direct to external or via protected corridor to ground floor.
- All cores are fire fighting cores designed to Part B Building Regulations standards and house a fire-fighting lifts, as required for a building of this height. The lift can be used for evacuation purposes, where required as part of the approved fire strategy.
- Compartmentation will be in line with current Building Regulations:
- all floors are to be compartment floors.
- any areas of high risk will be constructed as separate fire compartments.
- -automatic fire curtains will be used where compartmentation is not achieved by doors.
- all internal surfaces will achieve an appropriate surface spread of flame requirement commensurate with standard guidance.
- the external walls of the building will be formed from noncombustible materials.

### Key:



Stair and Lift Core

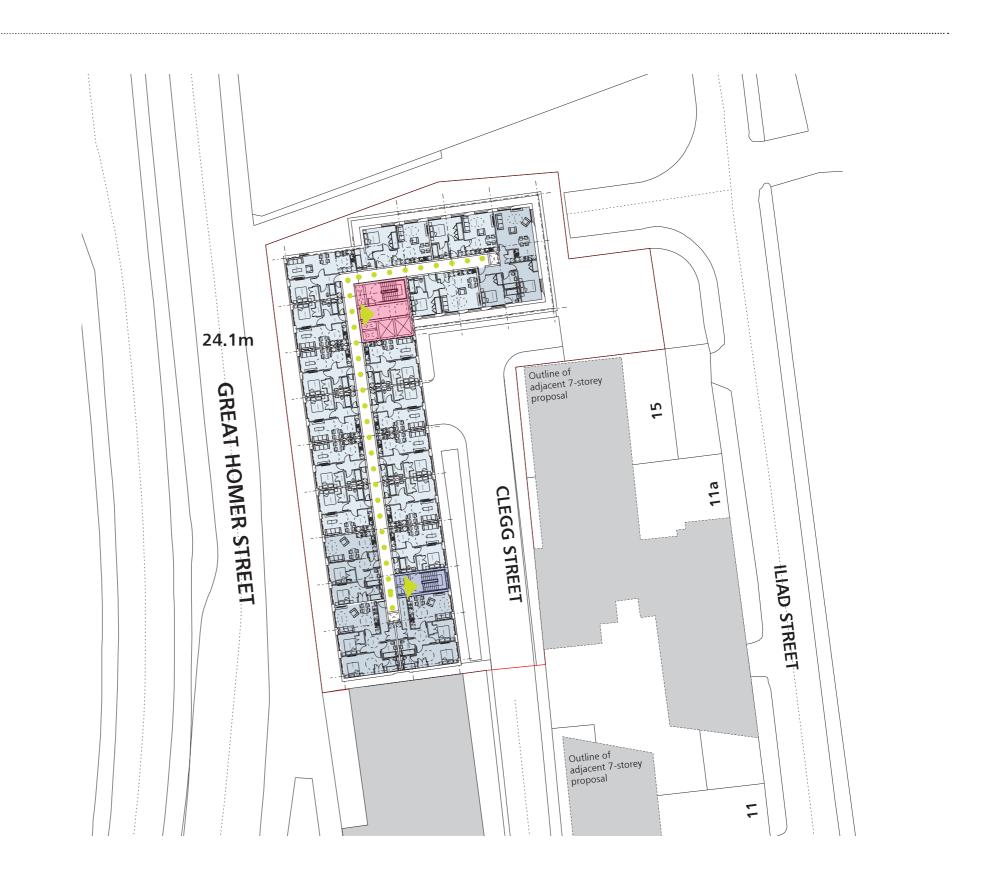


Escape Route



Fire Fighting Lift





# 11.1 EMERGENCY PROVISIONS AND MEANS OF ESCAPE

### 11.1.4 PROPOSED LEVEL 07 STRATEGY

- The building will be served by one fire fighting stair providing a clear width of 1m. The escape stair will discharge either direct to external or via protected corridor to ground floor.
- All cores are fire fighting cores designed to Part B Building Regulations standards and house a fire-fighting lifts, as required for a building of this height. The lift can be used for evacuation purposes, where required as part of the approved fire strategy.
- Compartmentation will be in line with current Building Regulations:
- all floors are to be compartment floors.
- any areas of high risk will be constructed as separate fire compartments.
- automatic fire curtains will be used where compartmentation is not achieved by doors.
- all internal surfaces will achieve an appropriate surface spread of flame requirement commensurate with standard guidance.
- the external walls of the building will be formed from noncombustible materials.

#### Key:



Stair and Lift Core

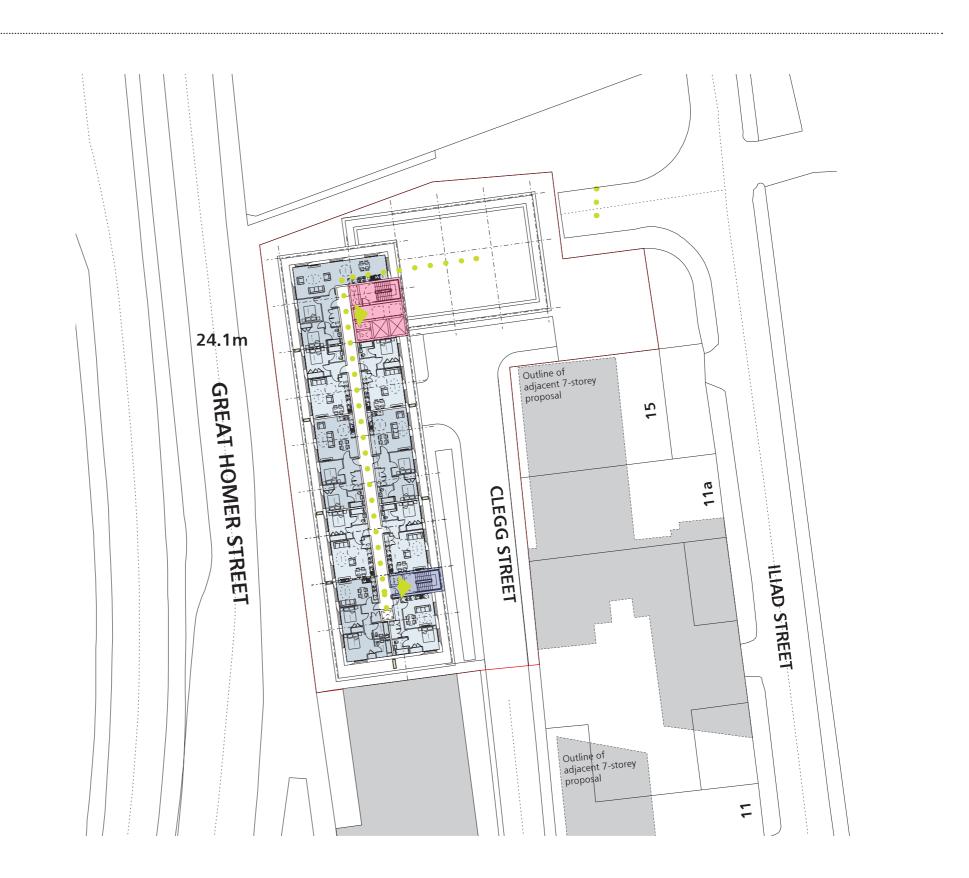


Escape Route



Fire Fighting Lift





# 12.0 LANDSCAPING

# 12.1 LANDSCAPE PLAN

#### 12.1.1 LANDSCAPING PLAN



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