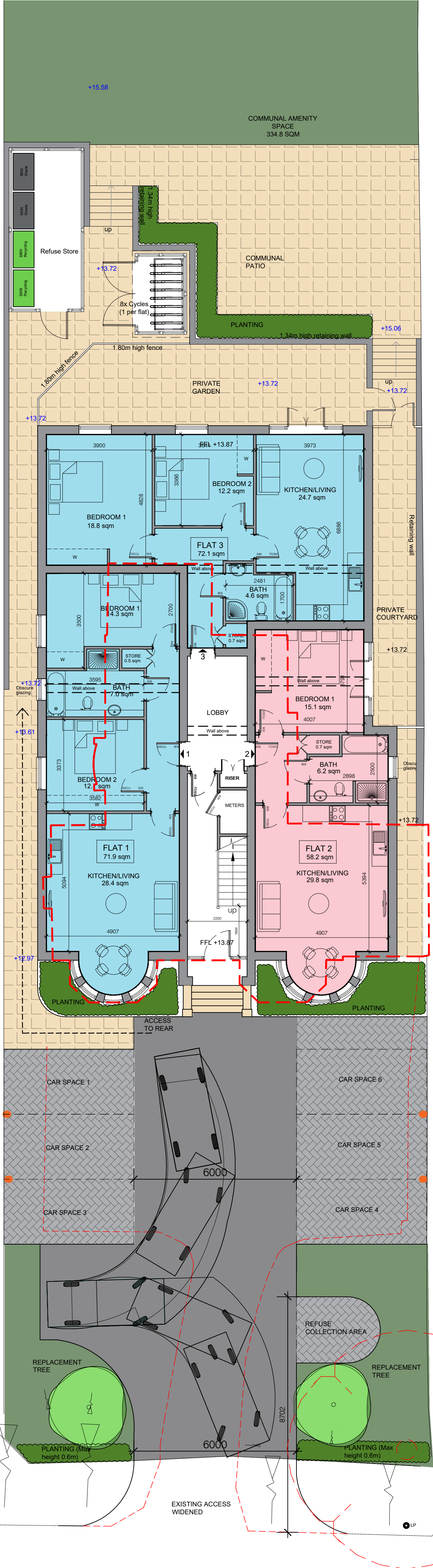


2x 660lt waste (dark grey)  
2x 660lt recycling (green)  
Plus extra space for future provision  
Bins sourced from Wheelle Bin Warehouse



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Do not scale from this drawing, other than for Local Authority Planning purposes.

This drawing is to be read in conjunction with all relevant consultants, specialist manufacturers drawings and specifications.

Any discrepancies in dimensions or details on or between these drawings should be drawn to our attention.

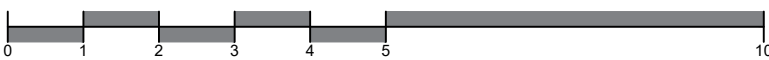
All dimensions are in millimetres unless noted otherwise.

LEGEND

- +10.75 Existing levels
- +10.75 Proposed levels
- 4x Active EVCP- Pod Point Twin Charger Type 2 Socketed



T7- 7kW Speed (Single Phase)  
T7-S-03-BK-RFID-6mA RFID  
enable  
Refer to Twin Charger Datasheet



| REV      | DATE | DESCRIPTION | INITIAL | CHECKED |
|----------|------|-------------|---------|---------|
| PLANNING |      |             |         |         |



harding rose architects

|                                          |                        |
|------------------------------------------|------------------------|
| CLIENT<br>Chesters Place Limited         |                        |
| PROJECT<br>Oxford Road, Reading          |                        |
| TITLE<br>Proposed Turning Space Tracking |                        |
| SCALE<br>1:100@A2                        | DATE<br>13.06.25       |
| DRAWN<br>KN                              | PROJECT NO.<br>24.1168 |
| P.08 A                                   |                        |