

CAR CHARGER LOCATIONS

for development at Land Adjacent 114 – 116 Scholl Road, Tilehurst, Reading RG31 5AX
Planning application number : 220086

CAR CHARGER LOCATIONS

Condition 18

DEVELOPMENT AT

Land Adjacent to
114 – 116 School Road
Tilehurst
Reading
RG31 5AX

DEVELOPER

Chesters Place Limited

PREPARED BY

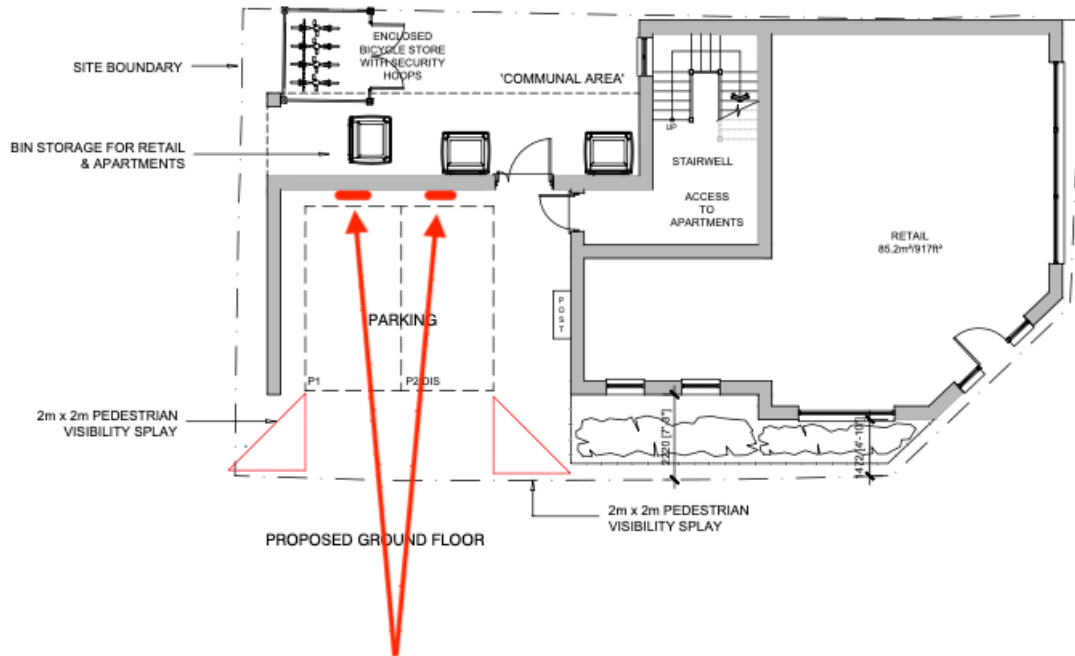
C Thorpe

DATE

10th June 2022

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2 x Pod Solo 3 7KW Tethered EV Car Chargers



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Key Features of Pod Point Solo 3 S7-2C-3 7kW:

- EV car charger for domestic use
 - Charge car up to 3 times faster than with a 3-Pin Plug
 - Provides up to 30 miles of range per charging hour
 - Auto power balancing - Ensures home power supply is not overloaded
- Wi-Fi enabled - Connect to receive updates, new features and remote support
- Suitable for use with Pod Point App for remotely scheduling charging, downloading charging reports and optimising energy usage
 - Includes Type 2 7.5m tethered charging cable with holster
 - Vehicle connector: IEC62196-2 (Type 2)
 - Single phase
 - Maximum power rating: 7kW (30A)
 - IP rating: IP54 enclosure
 - Input voltage rating: 50Hz
 - Operating temperature: -25c to 50c
 - Protections: 6mA leakage, over current, PME and failed earth protection
 - Socket type: Type 2 with statutory locking mechanism
- Secure connection security: secure data encryption HTTPS with SHA-256 hash algorithm
 - Height: 330mm
 - Width: 290mm
 - Depth: 112mm